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RIVETTI A STRAPPO
BULLONI A STRAPPO
INSERTI FILETTATI



BLIND RIVETS
LOCK BOLTS
RIVET NUTS

INTRUDUZIONE RIVETTI
BLIND RIVETS INTRODUCTION

PRODOTTO PRODUCT	TIPO TYPE	TUBOLARE BODY	MANDRINO MANDREL	TESTA HEAD	CODICI CODE	
RIVETTI BLIND RIVETS	Standard Standard	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	Testa Tonda Dome Head	B001 	34
				Testa Tonda Verniciata Dome Head Painted	BR008 	37
				Testa Svasata Countersunk Head	BR009 	38
				Testa Svasata Verniciata Countersunk Head Painted	BR009 	40
				Testa Larga Large Head	B003 	41
				Testa Extra Larga Extra Large Head	B005 	43
				Testa Larga Verniciata Large Head Painted	B004 	44
			ALLUMINIO ALUMINIUM	Testa Tonda Dome Head	BR041 	45
				Testa Tonda Verniciata Dome Head Painted	BR041 	46
			INOX S.S. A-2	Testa Tonda Dome Head	BR042 	47
				Testa Larga Large Head	BR043 	49
		ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR010 	50
				Testa Svasata Countersunk Head	BR012 	52
				Testa Larga Large Head	BR011 	53
				Testa Extra Larga Extra Large Head	BR011 	53
		INOX S.S. A-2	INOX S.S. A-2	Testa Tonda Dome Head	BR013 	54
				Testa Larga Large Head	BR014 	56
				Testa Extra Larga Extra Large Head	BR014 	56
				Testa Svasata Countersunk Head	BR015 	57
		INOX A-4 S.S. A-4	INOX A-4 S.S. A-4	Testa Tonda Dome Head	BR016 	58
		RAME COPPER	ACCIAIO STEEL	Testa Tonda Dome Head	BR017 	59
			BRONZO BRONZE	Testa Tonda Dome Head	BR018 	60
	Multigrip Multigrip	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	Testa Tonda Dome Head	BR019 	61
				Testa Svasata Countersunk Head	BR022 	62
				Testa Larga Large Head	BR020 	63
				Testa Extra Larga Extra Large Head	BR021 	63
			INOX S.S. A-2	Testa Tonda Dome Head	BR025 	64
				Testa Svasata Countersunk Head	BR027 	64
		ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR029 	65
		INOX S.S. A-2	INOX S.S. A-2	Testa Tonda Dome Head	BR028 	65

PRODOTTI PRODUCT	TIPO TYPE	TUBOLARE BODY	MANDRINO MANDREL	TESTA HEAD	CODICI CODE	
RIVETTI BLIND RIVETS	Ristar Peel	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	Testa Tonda Dome Head	B007 	66
				Testa Tonda Verniciata Dome Head Painted	B008 	67
				Testa Larga Large Head	BR007 	68
				Testa Larga Verniciata Large Head Painted	B009 	69
	Rullati Grooved	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	Testa Tonda Dome Head	BR044 	70
	Wood-Lock Wood-Lock	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR203 	71
	Stagni Sealed	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	Testa Tonda Dome Head	BR030 	72
				Testa Tonda Verniciata Dome Head Painted	BRL30 	73
				Testa Svasata Countersunk Head	BR032 	74
				Testa Larga Large Head	BR031 	75
			ALLUMINIO ALUMINIUM	Testa Tonda Dome Head	BR034 	75
			INOX S.S. A-2	Testa Tonda Dome Head	BR035 	76
		ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR037 	77
				Testa Larga Large Head	BR036 	78
		INOX S.S. A-2	INOX S.S. A-2	Testa Tonda Dome Head	BR038 	79
		RAME COPPER	ACCIAIO STEEL	Testa Tonda Dome Head	BR039 	80
			INOX S.S. A-2	Testa Tonda Dome Head	BR040 	81
	Trebulp Trebulp	ALLUMINIO ALUMINIUM	ALLUMINIO ALUMINIUM	Testa Tonda Dome Head	BR043 	82
				Testa Tonda Verniciata Dome Head Painted	BR043 	83
	Trebulp Plus Trebulp Plus	ALLUMINIO ALUMINIUM	ALLUMINIO ALUMINIUM	Testa Tonda Dome Head	BR075 	84
		ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR077 	85
	Tudibulb Tudibulb	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR047 	86
	Tudibulb extra Tudibulb extra	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR047 	86
	Tudinox Tudinox	INOX S.S. A-2	INOX S.S. A-2	Testa Tonda Dome Head	BR046 	87
	Tudinox extra Tudinox extra	INOX S.S. A-2	INOX S.S. A-2	Testa Tonda Dome Head	BR046 	87
	Cup-Lock Cup-Lock	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR050 	88
				Testa Svasata Countersunk Head	BR051 	88
		ALLUMINIO ALUMINIUM	ALLUMINIO ALUMINIUM	Testa Tonda Dome Head	BR052 	89
				Testa Svasata Countersunk Head	BR053 	89
		INOX S.S. A-2	INOX S.S. A-2	Testa Tonda Dome Head	BR072 	90
				Testa Svasata Countersunk Head	BR073 	90

PRODOTTO PRODUCT	TIPO TYPE	TUBOLARE BODY	MANDRINO MANDREL	TESTA HEAD	CODICI CODE	
	H-Lock H-Lock	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR055 	91
	Superbulb Superbulb	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR200 	92
	Hammer Hammer	ALLUMINIO ALUMINIUM	INOX S.S. A-2	Testa Extra Larga Extra Large Head	BR045 	93
	Twin Lock Twin Lock	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR201 	94
	Double mate Double mate	ALLUMINIO ALUMINIUM	ACCIAIO STEEL	Testa Larga Large Head	BR204 	95
	B Rivet B Rivet	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR202 	96
	Floorply Floorply	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	BR205 	97
	Speed-Riv Speed-Riv	ALLUMINIO ALUMINIUM		Testa Tonda Dome Head	S003 	98
		ALLUMINIO ALUMINIUM		Testa Svasata Countersunk Head	S004 	99
		ACCIAIO STEEL		Testa Tonda Dome Head	S001 	100
		ACCIAIO STEEL		Testa Svasata Countersunk Head	S002 	101
	Speed-Vert Speed-Vert	ALLUMINIO ALUMINIUM		Testa Tonda Dome Head	SA02 	102
		ACCIAIO STEEL		Testa Tonda Dome Head	SA01 	103
	Speed-Screw Speed-Screw	ACCIAIO STEEL		Testa Tonda Dome Head	SB01 	104
Bulloni a strappo Lockbolts	Super Grip Super Grip	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	L001 	108
	Bull Lock Bull Lock	ACCIAIO STEEL	ACCIAIO STEEL	Testa Tonda Dome Head	L100 	109
INSERTI RIVET NUTS	ACCIAIO STEEL	Cilindrico Rullato Aperto Cylindrical Grooved Open End	Testa Piana Flat Head		115	
			Testa Svasata Countersunk Head		116	
			Testa a Filo Reduced Head		117	
		Esagonale Aperto Full Hexagonal Open End		Testa Piana Flat Head		118
				Testa a Filo Reduced Head		119
				Testa Piana Flat Head		120
		Semi Esagono Aperto Half Hexagonal Open End		Testa a Filo Reduced Head		121
				Testa Piana Flat Head		122
		Cilindrico Rullato Cieco Cylindrical Grooved Closed End		Testa Svasata Countersunk Head		123
				Testa a Filo Reduced Head		124
				Testa Piana Flat Head		125
		INOX S.S. A-2	Cilindrico Rullato Aperto Cylindrical Grooved Open End	Testa Svasata Countersunk Head		126
				Testa a Filo Reduced Head		127
	Testa Piana Flat Head				128	
	Semi Esagono Aperto Half Hexagonal Open End		Testa a Filo Reduced Head		129	
			Testa Piana Flat Head		130	
	ALLUMINIO ALUMINIUM	Cilindrico Rullato Aperto Cylindrical Grooved Open End	Testa Svasata Countersunk Head		131	
			Testa a Filo Reduced Head		132	



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România



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RIVETTI A STRAPPO



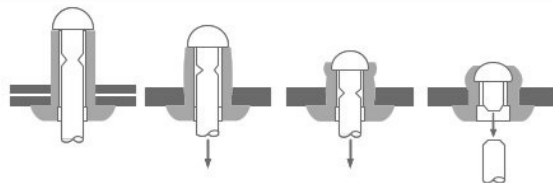
BLIND RIVETS

RIVETTI A STRAPPO BLIND RIVETS

Introduzione: Introduction:



Applicazione: Application:



Vantaggi:

Posa cieca: non e' mai necessario l'accesso ad entrambi i lati della superficie serrata, adatto quindi a profilati anche complessi o a pre-assemblati; per questo motivo i rivetti a strappo vengono anche detti "blind rivets" (rivetti ciechi);

- **Basso costo unitario:** installazione piu' semplice, rapida ed economica rispetto ad altri sistemi come bulloni, viti e ribattini;
- **Affidabilità:** il serraggio irreversibile assicura la resistenza del serraggio alle vibrazioni e agli agenti atmosferici;
- **Elevata resistenza meccanica a trazione e taglio;**
- **Tenuta stagna:** puo' essere realizzato per impedire la penetrazione di fluidi al suo interno;
- **Versatilità:** è disponibile in una grande varietà di tipologie, dimensioni e materiali per soddisfare un'estesa gamma di applicazioni inoltre puo' essere progettato per adattarsi anche a materiali morbidi, elastici e comunque non metallici e a tutti i rivestimenti superficiali.

Advantages:

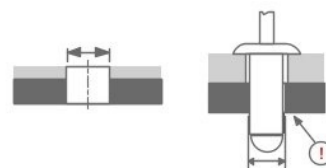
Blind setting: It's not necessary to have access on both sides of the fastened parts, ideal for complex and pre-assembled profiles; this is why breakstem rivets are also called "blind rivets";

- **Low unit price:** easy and fast setting, less expensive than other fasteners like bolts and screws;
- **Reliability:** the irreversible setting guarantees a secure fastening, resistant to vibrations and atmospheric agents;
- **High mechanical shear and tensile;**
- **Waterproof:** to avoid fluid leaks internally;
- **Versatility:** a wide range of types, dimensions and materials are available to satisfy a great variety of applications; can also be designed for soft, elastic or non metallic materials and for all types of surface treatments.

Diametro foro di applicazione:

individua il diametro (d) del rivetto.

il diametro del foro di applicazione deve essere rispettato per lo spessore che sarà a contatto con la controtesta. In caso contrario potrebbero esser compromessi la capacità di serrare gli spessori e/o le resistenze meccaniche.



Application hole diameter:

choose the right rivet diameter (d).

The application hole diameter must be suitable for the thickness in contact with the counterhead otherwise the fastening and/or mechanical features may be compromised.

Spessore da serrare:

individua la lunghezza (L) del rivetto.

E' vitale che venga rispettato rigorosamente, o potrebbero essere compromessi la capacità di serrare gli spessori e/o le resistenze meccaniche.



Grip range:

Minimum and maximum grip range.

Check the rivet length (L); it has to be chosen correctly otherwise the fastening and/or mechanical features may be compromised.

SCEGLIERE IL RIVETTO GIUSTO PER LA PROPRIA APPLICAZIONE:
CHOOSE THE RIGHT RIVET FOR YOUR APPLICATION:

TENUTA STAGNA WATERPROOF	MATERIALI MATERIALS	FORO HOLE	SERIE SERIES
NECESSARIA NECESSARY	Metalli Metals	Passante Through hole	Stagni Sealed
NON NECESSARIA NOT NECESSARY	Metalli Metals	Passante Through hole	Standard o multigrip Standard o multigrip
	Metalli, legni, plastiche, gomme (altri materiali morbidi e/o elastici) Metals, wood, plastic, rubber (other elastic or soft materials)	Cieco Blind hole	Rullati Grooved
	Legni, plastiche, gomme (altri materiali morbidi e/o elastici) Wood, plastic, rubber (other elastic or soft materials)	Passante Through hole	Ristar Peel

SCEGLI IL MATERIALE GIUSTO PER OGNI APPLICAZIONE:
CHOOSE THE RIGHT RIVET FOR YOUR APPLICATION:

MATERIALI DEL TUBOLARE BODY MATERIAL	MATERIALI DELL'APPLICAZIONE MATERIAL OF APPLICATION				
	Alluminio Aluminium	Acciaio Steel	Acciaio Inox Stainless Steel	Rame Copper	Materiali Morbidi Soft Material
Alluminio Aluminium	😊	😐	😐	😞	😊
Acciaio Steel	😐	😊	😐	😞	😞
Acciaio Inox Stainless Steel	😐	😊	😊	😞	😞
Rame Copper	😐	😐	😐	😊	😞
Combinazione ottima: alta resistenza Best combination: high resistance			😊		
Combinazione mediocre: media resistenza Mediocre combination: medium resistance			😐		
Combinazione sconsigliata: scarsa resistenza Combination not recommended: low resistance			😞		

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 For other solutions please contact our sales department!

Icone:
Icons:

	Materiali duri Hard materials		Resistente alle vibrazioni Vibration resistant		Materiali morbidi Soft materials
	Alta resistenza High resistance		Impermeabile Waterproof		Strutturale Structural
	Anticorrosione Anti corrosion		Multi spessore Multi thickness		

RIVETTI STANDARD BLIND RIVETS

Descrizione:

Progettati per garantire un serraggio solido e duraturo sulle classiche applicazioni di rivetteria (tipicamente lamiere e scatolati metallici), sono disponibili in una vasta gamma di materiali e geometrie.

Description:

Designed to guarantee a solid and long lasting fastening on standard rivet applications (metal sheets or shaped metal plates), they come in many shapes and materials.



Tipo di contratesta:

Counterhead type:

Controtesta standard (a deformazione libera).
Standard counterhead (free deformation).



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno ≥ 1 mm.
Total thickness ≥ 1 mm.



Parti in metallo.
(No legno, plastiche e materiali morbidi).
Metal sheets (no woods, plastics, soft materials).

Parti piene e piatte.
Solid and plain sheets.



Foro regolare (no bave) e spazio circostante sufficiente per testa e controtesta.
Regular hole (no burrs) and enough free space for body head and rivet counterhead.



Foro circolare.
Circular hole.



Pag. 34-60



RIVETTI MULTIGRIP MULTIGRIP RIVETS

Descrizione:

La loro capacità di serrare una gamma estesa di spessori li rende perfetti come sistema di fissaggio versatile; inoltre la larga controtesta permette l'applicazione anche su fori irregolari ed il serraggio di materiali non metallici; sono forniti in varie leghe e geometrie della testa.

Description:

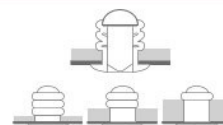
Their wide grip range makes them a perfect versatile fastening system; large counterhead allows the use even in irregular holes and the fastening of non metallic material; they are supplied in many alloys and head styles.



Tipo di controtesta:

Counterhead type:

Controtesta multigrip.
Multigrip counterhead.



Tenuta stagna tubolare-mandrina.
Water tightness between body and mandrel.

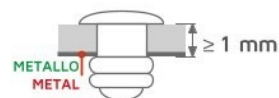
NO

Applicazione:

Application:

Spessore totale almeno ≥ 1 mm.
Total thickness ≥ 1 mm.

Parti in metallo.
(No legno, plastiche e materiali morbidi).
Metal sheets (no woods, plastics, soft materials).



Parti piene e piatte.
Solid and plain sheets.



Foro regolare (no bave) e spazio circostante sufficiente per testa e controtesta.
Regular hole (no burrs) and enough free space for body head and rivet head.



Pag. 61-65



RIVETTI RISTAR PEEL RIVETS

Descrizione:

Sono progettati per serrare materiali morbidi e/o fragili (legno, schiume, gomme, plastiche): la particolare geometria della testa del mandrino ristar infatti consente, durante l'installazione, la formazione di quattro petali che danno origine a rispettivi punti di ancoraggio, assicurando un serraggio affidabile, anche su superfici irregolari, senza danneggiare i componenti serrati.

Description:

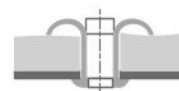
Designed to fasten soft and/or fragile materials (wood, foam, rubber, plastic): the particular geometry of the mandrel head allows the forming of four petals during the setting which anchor to the material, assuring a reliable fastening, even on irregular surfaces, Without damaging the assembled parts.



Tipo di controtesta:

Counterhead type:

Controtesta aperta.
Open peel counterhead.



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno ≥ 1 mm.
Total thickness ≥ 1 mm.

Qualsiasi materiale, anche superfici irregolari.
Any material, grooved surfaces too.



Pag. 66-69



RIVETTI RULLATI GROOVED RIVETS

Descrizione:

Nel caso di applicazioni non metalliche e con foro non passante, il gambo godronato per rullatura di questi rivetti assicura, dopo l'espansione della controtesta, una presa sicura all'interno dell'applicazione.

Description:

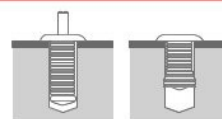
Ideal for non metallic materials with blind holes. The grooved body by knurling process assures a secure grip inside the application after the expansion of the counterhead.



Tipo di controtesta:

Counterhead type:

Controtesta standard (in foro cieco).
Standard counterhead (in blind hole).



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

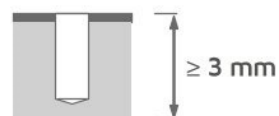
Applicazione:

Application:

Foro cieco.
Blind hole.

Spessore totale almeno ≥ 3 mm.
Total thickness ≥ 3 mm.

Parti in metallo con legno/metallo con materiali morbidi.
Metal parts with wood/metal with soft materials.



Pag. 70



RIVETTI WOOD LOCK WOOD LOCK RIVETS

Descrizione:

Il rivetto Wood-lock è ideale per unire metalli e materiali morbidi come legno e plastiche. Viene utilizzato in fori non passanti ed è un'ottima alternativa alle viti per legno e autofilettanti

Description:

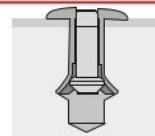
The Wood-lock rivet is ideal for joining metals and soft materials such as wood and plastics. It is used in non-through holes and is an excellent alternative to wood screws and self-tapping screws



Tipo di controtesta:

Counterhead type:

Controtesta a fiore (in foro cieco)
Peel counterhead (in blind hole)



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Foro cieco
Blind hole

Spessore totale almeno 3 mm.
Total thickness 3 mm.

Parti in metallo con legno/metallo e con materiali morbidi
Metal parts with wood/metal and with soft materials



Pag. 71



RIVETTI STAGNI SEALED RIVETS

Descrizione:

Il tubolare stampato intorno al mandrino impedisce la penetrazione di fluidi fra tubolare e mandrino. Disponibili in varie leghe e geometrie della testa. Non sono indicati per materiali plastici o comunque teneri.

Description:

The closed end body guarantees waterproof qualities between body and mandrel. Available in various alloys and head styles, these rivets are not recommended for plastic and soft materials.



Tipo di controtesta:

Counterhead type:

Controtesta chiusa.
Closed counterhead.



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

SI/YES

Applicazione:

Application:

Spessore totale almeno ≥ 1 mm.
Total thickness ≥ 1 mm.

Parti in metallo (no legno, plastica o materiali morbidi).
Metal sheets (no woods, plastics, soft materials).



Pag. 72-81



RIVETTI TREBULB

TREBULB RIVETS

Descrizione:

Il rivetto Trebulb è progettato per fissare materiali morbidi e/o fragili (legno, schiuma, gomma, plastica): la particolare geometria della testa del mandrino consente la formazione di tre doppi petali durante l'impostazione che ancorano al materiale, garantendo un fissaggio affidabile distribuito in modo efficace sulla superficie.

Description:

Trebulp rivet are designed to fasten soft and/or fragile materials (wood, foam, rubber, plastic): the particular geometry of the mandrel head allows the forming of three double petals during the setting which anchor to the material, assuring a reliable fastening distributed efficiently on the surface.



Tipo di controtesta:

Counterhead type:

Tre pieghe doppie.
Open peel counterhead.



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno ≥ 1 mm.
Total thickness ≥ 1 mm.

Parti in metallo e materiali morbidi di bassa resistenza.
Metals parts and soft materials of low resistance.



Pag. 82-83



RIVETTI TREBULB PLUS TREBULB PLUS RIVETS

Descrizione:

Il Trebulb plus è un rivetto strutturale in alluminio o in acciaio. Il suo ampio bulbo blocca il giunto sul lato cieco, rendendolo ideale per l'uso su fogli sottili o materiali a bassa resistenza come alluminio, fibra di vetro e plastica. Una volta applicato crea un sigillo resistente alle intemperie e all'acqua.

Description:

Trebulp plus is a structural aluminium or steel rivet. Its large threefold bulb, blocks the joint on the blind side, making it ideal application on thin sheets or low-strength materials such as aluminium, fiberglass and plastics. Once applied creates a seal resistant to weather and water.



Tipo di controtesta:

Counterhead type:

Tre pieghe doppie
Open peel counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

SI/YES

Applicazione:

Application:

Spessore totale almeno 1,0 mm.
Total thickness 1,0 mm.

Componenti plastici, in legno e metalli
Plastic, wood and metal components

utilizzabile su superfici irregolari
suitable on irregular surfaces



Pag. 84-85



RIVETTI TUDIBULB TUDIBULB RIVETS

Descrizione:

Il rivetto Tudibulb fa parte della gamma dei rivetti ad alta resistenza ed ha un gran numero di applicazioni in ogni settore industriale. La sua particolare controtesta a bulbo, insieme alla ritenzione del gambo, consente un riempimento del foro più performante garantendo un fissaggio affidabile e resistente. La particolare controtesta permette l'applicazione anche su fori irregolari

Description:

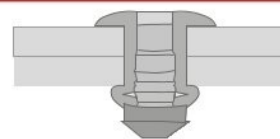
Tudibulb is a high strength rivet suitable to fix a large number of applications in every industrial sector. Its particular bulb counter-head, together with the retention of the mandrel, allows the application even on irregular holes and good performance of the hole filling for a reliable and resistant fixing.



Tipo di controtesta:

Counterhead type:

Controtesta aperta a bulbo
Bulb open counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 1,0 mm.
Total thickness 1,0 mm.

Utilizzabile su superfici irregolari
Suitable on irregular surfaces

Lamiere metalliche
Metal sheet



Pag. 86



RIVETTI TUDIBULB EXTRA TUDIBULB EXTRA RIVETS

Descrizione:

Il rivetto Tudibulb Extra è un rivetto strutturale ad alta resistenza. La sua particolare controtesta a bulbo, insieme alla ritenzione del gambo, consente un riempimento del foro più performante garantendo un fissaggio affidabile e resistente. La particolare controtesta permette l'applicazione anche su fori irregolari. È inoltre un rivetto multigrip in quanto copre un ampio spessore serrabile

Description:

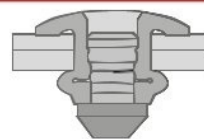
Tudibulb Extra is a structural high strength rivet suitable to fix a large number of applications in every industrial sector. Its particular bulb counter-head, together with the retention of the mandrel, allows the application even on irregular holes and good performance of the hole filling for a reliable and resistant fixing. Tudibulb Extra is a multigrip rivet featuring a wide grip range



Tipo di controtesta:

Counterhead type:

Controtesta aperta a bulbo
Bulb open counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 1,5 mm.
Total thickness 1,5 mm.

Utilizzabile su superfici irregolari
Suitable on irregular surfaces

Lamiere metalliche
Metal sheet



Pag.86



RIVETTI TUDINOX TUDINOX RIVETS

Descrizione:

Il rivetto Tudinox fa parte della gamma dei rivetti ad alta resistenza ed ha un gran numero di applicazioni in ogni settore industriale. La sua particolare controtesta a bulbo, insieme alla ritenzione del gambo, consente un riempimento del foro più performante garantendo un fissaggio affidabile e resistente alla corrosione e alle alte temperature. La particolare controtesta permette l'applicazione anche su fori irregolari.

Description:

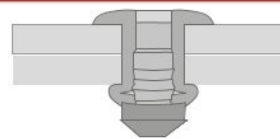
Tudinox is a high strength rivet suitable to fix a large number of applications in every industrial sector. Its particular bulb counter-head, together with the retention of the mandrel, allows the application even on irregular holes and good performance of the hole filling for a reliable and resistant fixing against corrosion and high temperature.



Tipo di controtesta:

Counterhead type:

Controtesta aperta a bulbo
Bulb open counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 1,0 mm.
Total thickness 1,0 mm.

Utilizzabile su superfici irregolari
Suitable on irregular surfaces

Lamiere metalliche
Metal sheet



Pag. 87



RIVETTI TUDINOX EXTRA TUDINOX EXTRA RIVETS

Descrizione:

Il rivetto Tudinox Extra è un rivetto strutturale ad alta resistenza. La sua particolare controtesta a bulbo, insieme alla ritenzione del gambo, consente un riempimento del foro più performante garantendo un fissaggio affidabile e resistente alla corrosione e alle alte temperature. La particolare controtesta permette l'applicazione anche su fori irregolari. È inoltre un rivetto multigrip in quanto copre un ampio spessore serrabile

Description:

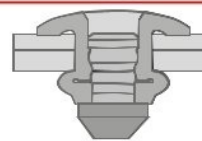
Tudinox Extra is a structural high strength rivet suitable to fix a large number of applications in every industrial sector. Its particular bulb counter-head, together with the retention of the mandrel, allows the application even on irregular holes and good performance of the hole filling for a reliable and resistant fixing against corrosion and high temperature. Tudinox Extra is a multigrip rivet featuring a wide grip range



Tipo di controtesta:

Counterhead type:

Controtesta aperta a bulbo
Bulb open counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 1,5 mm.
Total thickness 1,5 mm.

Utilizzabile su superfici irregolari
Suitable on irregular surfaces

Lamiere metalliche
Metal sheet



Pag. 87



RIVETTI CUPLOCK CUPLOCK RIVETS

Descrizione:

Il rivetto Cup-lock fa parte della gamma strutturali e si caratterizza per un'eccezionale resistenza, per il perfetto riempimento del foro e per la sua funzione multigrip. Il rivetto Cup-lock è ottimo per il fissaggio resistente in applicazioni con larghi spazi vuoti ed evita movimenti delle lamiere. L'alta resistenza meccanica consente il fissaggio con un utilizzo inferiore di rivetti rispetto ad altre tipologie

Description:

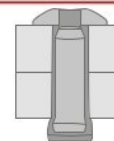
Cup-lock belongs to the High strength range of rivets with exceptional tensile and shear resistance, perfect hole filling and its multigrip function Cup-lock rivet is excellent for tough fixing in applications with large empty spaces and avoids sheet movements. The high mechanical strength allows fixing with a lower consumption of rivets compared to other types



Tipo di controtesta:

Counterhead type:

Controtesta aperta a bulbo
Bulb open counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

SI/YES

Applicazione:

Application:

Spessore totale almeno 1,6 mm.
Total thickness 1,6 mm.

Utilizzabile su superfici irregolari
Suitable on irregular surfaces

Lamiere metalliche e componenti plastici
Metal sheet and plastic components



Pag. 88-90



RIVETTI H-LOCK H-LOCK RIVETS

Descrizione:

Il rivetto H-lock fa parte della gamma strutturali con una eccezionale resistenza a trazione e taglio. Il mandrino godronato rimane all'interno del tubolare dopo l'applicazione garantendo un fissaggio affidabile e resistente alle vibrazioni.

Description:

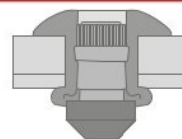
H-lock belongs to the High strength range of rivets with exceptional tensile and shear resistance. The horizontal knurling of the mandrel remains inside the tubular after the application ensuring reliable and vibration-resistant fastening.



Tipo di controtesta:

Counterhead type:

Controtesta aperta a bulbo
Bulb open counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 1,5 mm.
Total thickness 1,5 mm.



Lamiere metalliche e componenti plastici
Metal sheet and plastic components

Pag. 91



RIVETTI SUPERBULB SUPERBULB RIVETS

Descrizione:

Superbulb è un rivetto strutturale ad altissima resistenza a taglio e trazione che supporta un'ampia gamma di spessori serrabili: da 1,5mm a 15,5mm a seconda della misura del prodotto. Superbulb, durante la sua applicazione e chiusura, forma una grande testa che blocca meccanicamente il mandrino all'interno del corpo grazie alle graffe presenti nel tubolare. Superbulb è ideale per le applicazioni a tenuta stagna grazie all'efficace effetto sigillante.

Description:

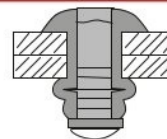
Superbulb is a structural rivet of high shear and tensile strength that supports a wide range of clamping thicknesses: from 1.5mm to 15.5mm depending on the size of the product. Superbulb, during its application and closure, forms a large head that mechanically blocks the mandrel inside the body thanks to the crimps in the tubular. Superbulb is ideal for watertight applications thanks to its effective sealing effect.



Tipo di controtesta:

Counterhead type:

Controtesta aperta a bulbo
Bulb open counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 1,5 mm.
Total thickness 1,5 mm.



Lamiere metalliche e componenti plastici
Metal sheet and plastic components

Pag. 92



RIVETTI HAMMER HAMMER RIVETS

Descrizione:

Progettato per un'ampia gamma di utilizzo nel settore delle costruzioni. Non richiede l'utilizzo dello strumento di rivettatura perché il mandrino in acciaio inox scivola nel corpo del rivetto in alluminio con un colpo di martello che a sua volta si apre in 3 parti che si aggrappano alla superficie esterna.

Description:

Designed for a wide range of use in the construction sector. It does not require the use of the riveting tool because the spindle in stainless A2, slips into the rivet aluminum body with a hammer blow, which opens into 3 parts clinching to the outer surface.



Tipo di controtesta:

Counterhead type:

Controtesta standard (aperta).
Open counterhead.



Applicazione:

Application:

Spessore totale almeno ≥ 4 mm.
Total thickness ≥ 4 mm.

Tutti i tipi di materiali fibrosi, pareti e tettoie.
All types of metals profiles to fibrous surfaces or walls or roofs.



RIVETTI TWINLOCK TWINLOCK RIVETS

Descrizione:

Il Twin-lock è un rivetto strutturale unico nella sua funzione. La doppia testa di bloccaggio che si forma dopo l'applicazione, rende il serraggio estremamente integro ed affidabile. La particolare testa a forma di bulbo del gambo, si deforma creando una controtesta che impedisce la sua rimozione se non con apposita attrezzatura. Twin-lock è ideale per l'applicazione su ogni tipo di metallo, plastica e compositi ed offre un'elevata resistenza alla trazione ed un ampio spessore serrabile; inoltre, il suo meccanismo di bloccaggio protegge l'applicazione dalla corrosione.

Description:

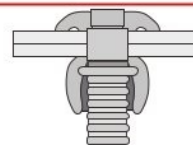
Twin-lock is a unique structural rivet in its function. The double locking head formed after its application, makes the clamping extremely intact and reliable. The particular bulb-shaped head of the mandrel deforms creating a counter-head which prevents its removal, possible only with appropriate equipment. Twin-lock is ideal for application on all types of metal, plastic and composites and offers a high tensile strength and a wide clamping thickness; moreover, its locking mechanism protects the application from corrosion.



Tipo di controtesta:

Counterhead type:

Controtesta aperta a bulbo
Bulb open counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 2,0 mm.
Total thickness 2,0 mm.



Lamiere metalliche, componenti plastici e materiali compositi
Metal sheet, plastic components and composite materials

Pag. 94



RIVETTI DOUBLE MATE DOUBLE MATE RIVETS

Descrizione:

Il rivetto Doublemate è un rivetto in alluminio o acciaio composto da due parti separate: Rivetto a strappo + tubolare. Tale abbinamento consente il fissaggio di un ampio spessore serrabile su una larga superficie in modo omogeneo su entrambi i lati. La sua conformazione e tecnica di fissaggio consentono l'applicazione su materiali leggeri, fragili o morbidi come alluminio legno, fibra di vetro e plastica

Description:

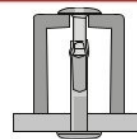
Doublemate rivet is an aluminium or steel rivet divided in two separate parts: A blind rivet + one separate tubular. This combination allows the fixing of a wide grip that can be fixed on a large surface homogeneously on both sides. Its conformation and fixing technique allows the application on light, brittle or soft materials such as aluminium, wood, fiberglass and plastic .



Tipo di controtesta:

Counterhead type:

Doppia testa piana
Double dome head



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 15,00 mm.
Total thickness 15,00 mm.



Applicabile su materiali morbidi
Applicable on thin materials

Pag. 95



RIVETTI B-RIVET B-RIVET

Descrizione:

Il rivetto B-Rivet è il rivetto con i più alti valori di resistenza a taglio e trazione della gamma degli strutturali. Con questo prodotto si elimina completamente il problema della resistenza alle vibrazioni grazie al mandrino rollato che una volta applicato rimane all'interno del tubolare.

Description:

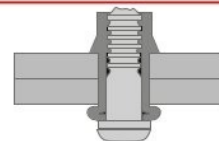
The B-Rivet rivet is the rivet with the highest values of shear and tensile strength of the structural range. With this product the problem of resistance to vibrations is completely eliminated thanks to the rolled mandrel which, once applied, remains inside the body.



Tipo di controtesta:

Counterhead type:

Controtesta standard
Standard counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 4,0 mm.
Total thickness 4,0 mm.



Lamiere metalliche
Metal sheet

Pag. 96



RIVETTI FLOORPLY FLOORPLY RIVETS

Descrizione:

Progettato in origine come fissaggio per pannelli di compensato di grande dimensione installati nei camion, Floorply è l'unico rivetto che elimina il processo di pre-svasatura del foro perché il tubolare è costruito per l'affondamento controllato e bilanciato nel materiale. Non risulta né poco né troppo serrato a differenza delle viti ed è ideale per fissare le lamine di compensato e di metallo come ad esempio i pianali di autoveicoli commerciali.

Description:

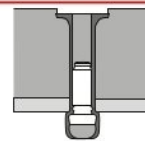
Originally designed as a fixture for large-sized plywood panels installed in trucks. Floorply is the only rivet that eliminates the process of pre-countersunk, because of its self-countersinking head controlled and balanced sinking in the material. The body goes into the ply material balanced and controlled, resulting neither loose nor too tight, unlike screws, and is ideal for fixing plywood and metal sheets such as long vehicle platforms.



Tipo di controtesta:

Counterhead type:

Controtesta standard
Standard counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

SI/YES

Applicazione:

Application:

Spessore totale almeno 19,0 mm.
Total thickness 19,0 mm.



Applicabile su materiali morbidi e legno
Applicable on thin materials and wood

Pag. 97



RIVETTI A RIPETIZIONE SPEED-RIV SPEED-RIV RIVETS

Descrizione:

Speed-riv è un innovativo sistema di rivettatura a ripetizione. La particolare forma a bulbo della controtesta con un ridotto ingombro, oltre a garantire un ottimo serraggio, offre più spazio libero rispetto ai sistemi di fissaggio convenzionali. Questo sistema permette di monitorare il processo di installazione in maniera costante ed elimina i problemi di calibrazione delle attrezzature. I nostri sistemi Speed-riv possono essere forniti sfusi o in cartucce pre-caricate, grazie alle quali è possibile accelerare sensibilmente il processo di posa in opera.

Description:

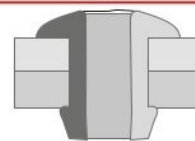
Speed-riv is a rapid riveting system. The particular bulb shape of the counter-head offers a reduced footprint, an excellent tightening and more free space compared to any conventional fastening systems. This system allows a constant and reliable check of the installation process and eliminates the calibration problems of the equipment. Our Speed-riv systems can be supplied in carton boxes or paper pod, which allow to accelerate the mandrel refilling process.



Tipo di controtesta:

Counterhead type:

Controtesta a bulbo
Bulb counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 0,5 mm.
Total thickness 0,5 mm.

Metalli, leghe di alluminio e plastica
Metal, plastic and aluminium alloy



Pag. 99-101



RIVETTI A RIPETIZIONE SPEED-VERT SPEED-RIV RIVETS

Descrizione:

Speed-vert è un sistema di rivettatura a ripetizione. Questo sistema permette di controllare il processo di installazione in modo costante e calibrato perché, il suo serraggio leggero ma consistente, riduce la possibilità di danneggiare o sbriciolare i materiali soffici. Speed-vert offre il massimo riempimento del foro con un notevole risparmio di tempi e di costi. I nostri sistemi Speed-vert possono essere forniti sfusi o in cartucce pre-caricate, le quali permettono di accelerare il processo di ricarica del mandrino.

Description:

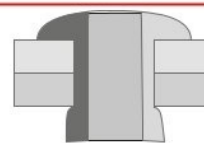
Speed-vert is a rapid riveting system. This system allows to control the installation process constantly. Its light but consistent clamping reduces the possibility of damaging or crumbling soft materials. Speed-vert offers maximum hole filling with significant time and cost savings. Our Speed-vert systems can be supplied in carton boxes or paper pod, which allow to accelerate the mandrel refilling process.



Tipo di controtesta:

Counterhead type:

Controtesta standard
Standard counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 0,5 mm.
Total thickness 0,5 mm.

Metalli, leghe di alluminio e plastica
Metal, plastic and aluminium alloy



Pag. 102-103



RIVETTI A RIPETIZIONE SPEED-SCREW SPEED-SCREW RIVETS

Descrizione:

Speed-screw è un sistema di rivettatura filettata a ripetizione che ha il vantaggio di poter essere rimosso e fissato nuovamente con una semplice chiave esagonale; infatti, al momento dell'applicazione, il suo corpo crea automaticamente la filettatura nel materiale ospitante. Questo sistema permette di controllare il processo di installazione in modo costante e abbassa sensibilmente i tempi di lavoro in quanto il materiale non deve essere pre-filettato. Il nostro sistema Speed-screw può essere fornito sfuso o in cartucce pre-caricate, le quali hanno il vantaggio di accelerare il processo di ricarica del mandrino, inoltre, è compatibile con i più sofisticati sistemi automatici di applicazione. Disponibile in varie lunghezze, garantisce un alto carico di serraggio ed è resistente alle vibrazioni.

Description:

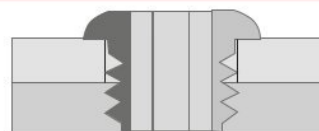
Speed-screw is a threaded riveting system with repetition that has the advantage of being able to be removed and fixed again with a simple hexagonal key; in fact, at the time Speed-screw is a threaded riveting system with repetition that has the advantage of being able to be removed and fixed again with a simple hexagonal key; in fact, at the time of application, its body automatically creates the thread in the host material. This system allows to control the installation process in a constant way and significantly reduces working times as the material must not be pre-threaded. Our Speed-screw system can be supplied in carton boxes or paper pod, which have the advantage of accelerating the spindle refilling process, and are also compatible with the most sophisticated automatic application systems. Available in various lengths, it guarantees a high clamping load and is resistant to vibrations.



Tipo di controtesta:

Counterhead type:

Corpo autofilettante
Self-tapping body



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 1,0 mm.
Total thickness 1,0 mm.

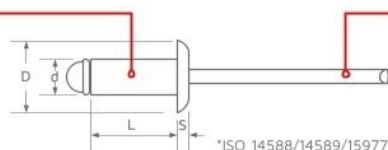
Metalli, leghe di alluminio e plastica
Metal, plastic and aluminium alloy



Note: _____



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL

*ISO 14588/14589/15977

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
2,4	4	B0012404	0,5 - 2,0	 ø 2,5	5,0	0,8	500	300	20.000
	6	B0012406	2,0 - 4,0						20.000
	8	B0012408	4,0 - 6,0						20.000
	10	B0012410	6,0 - 8,0						15.000
	12	B0012412	8,0 - 10,0						10.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
3,0	4	B0012904	0,5 - 1,5	ø 3,1	6,3	0,8	800	500	15.000
	6	B0012906	1,5 - 3,5						15.000
	8	B0012908	3,5 - 5,5						12.000
	10	B0012910	5,5 - 7,0						12.000
	12	B0012912	7,0 - 9,0						9.000
	14	B0012914	9,0 - 11,0						8.500
	16	B0012916	11,0 - 13,0						8.500
	18	B0012918	13,0 - 15,0						8.500
	20	B0012920	15,0 - 17,0						7.500

d	L	Codice			D	s			
mm.	mm.	Code	mm.	mm.	mm.	mm.		N	
4	B0013204	0,5 - 1,5	ø 3,3	6,3	1,0	980	760	11.500	
6	B0013206	1,5 - 3,5						11.500	
8	B0013208	3,5 - 5,0						10.000	
10	B0013210	5,0 - 7,0						9.000	
12	B0013212	7,0 - 9,0						9.000	
14	B0013214	9,0 - 11,0						8.500	
16	B0013216	11,0 - 13,0						8.000	
18	B0013218	13,0 - 15,0						8.000	
20	B0013220	15,0 - 17,0						7.000	
25	B0013225	17,0 - 22,0						6.000	

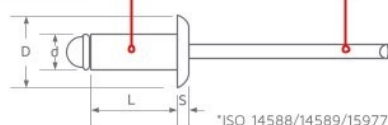
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.			
3,4	7	B0013407	1,0 - 3,5	ø 3,5	6,7	1,0	1270	890	10.000
	9	B0013409	4,0 - 6,0						10.000
	11	B0013411	5,5 - 7,5						10.000
	12	B0013412	6,5 - 8,5						9.000

ALLUMINIO 3,5% MG / ACCIAIO - Testa Tonda
ALUMINIUM 3,5% MG / STEEL - Dome Head

Standard
Standard



ALLUMINIO
 3,5% MG
 ALUMINIUM
 3,5% MG



ACCIAIO
 STEEL

*ISO 14588/14589/15977

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	5	B0013805	1,0 - 2,5	ø 4,1	8,0	1,3	1600	1200	10.000
	6	B0013806	1,5 - 3,0						10.000
	8	B0013808	3,0 - 5,0						8.000
	10	B0013810	5,0 - 6,5						8.000
	12	B0013812	6,5 - 8,5						7.000
	14	B0013814	8,5 - 10,5						7.000
	16	B0013816	10,5 - 12,5						6.500
	18	B0013818	12,5 - 14,5						6.000
	20	B0013820	14,5 - 16,5						5.000
	23	B0013823	16,5 - 19,0						4.500
	25	B0013825	19,0 - 21,5						4.000
	30	B0013830	21,5 - 26,0						3.500
	35	B0013835	26,0 - 30,0						3.000

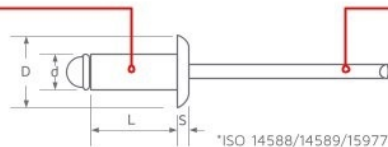
d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	6	B0014806	1,5 - 2,5	ø 4,9	9,5	1,4	2230	1690	6.500
	8	B0014808	2,5 - 4,0						6.500
	10	B0014810	4,0 - 6,0						5.000
	12	B0014812	6,0 - 8,0						5.000
	14	B0014814	8,0 - 10,0						5.000
	16	B0014816	10,0 - 12,0						3.500
	18	B0014818	12,0 - 14,0						3.500
	20	B0014820	14,0 - 16,0						3.500
	22	B0014822	16,0 - 18,0						3.000
	25	B0014825	18,0 - 21,0						3.000
	28	B0014828	21,0 - 23,5						2.500
	30	B0014830	23,5 - 25,0						2.500
	35	B0014835	25,0 - 30,0						2.500
	40	B0014840	30,0 - 35,0						2.000
	45	B0014845	35,0 - 40,0						1.500
	50	B0014850	40,0 - 45,0						1.500
	55	B0014855	45,0 - 50,0						1.500
	60	B0014860	50,0 - 55,0						1.000

Standard
Standard

ALLUMINIO 3,5% MG / ACCIAIO - Testa Tonda
ALUMINIUM 3,5% MG / STEEL - Dome Head



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



*ISO 14588/14589/15977

d mm.	L mm.	Codice Code			D mm.	s mm.			
5,0	6	B0015006	0,5 - 2,5						7.000
	8	B0015008	2,5 - 4,5						6.500
	10	B0015010	4,5 - 6,0						5.000
	12	B0015012	6,0 - 8,0						5.000
	14	B0015014	8,0 - 10,0						5.000
	16	B0015016	10,0 - 12,0						3.500
	18	B0015018	12,0 - 14,0						3.500
	20	B0015020	14,0 - 17,0	ø 5,1	9,5	1,4	2500	2000	2.500
	25	B0015025	17,0 - 20,0						2.500
	27	B0015027	20,0 - 23,0						2.500
	30	B0015030	23,0 - 25,0						2.500
	35	B0015035	25,0 - 30,0						2.000
	40	B0015040	30,0 - 35,0						2.000
	45	B0015045	35,0 - 40,0						1.500
	50	B0015050	40,0 - 45,0						1.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
6,0	8	B0015808	2,0 - 3,0						3.500
	10	B0015810	3,0 - 5,0						3.000
	12	B0015812	5,0 - 7,0						3.000
	14	B0015814	7,0 - 9,0						2.500
	16	B0015816	9,0 - 11,0						2.500
	18	B0015818	11,0 - 13,0						2.000
	20	B0015820	13,0 - 15,0	ø 6,1	12,0	1,9	3900	3000	2.000
	22	B0015822	15,0 - 17,0						2.000
	26	B0015826	17,0 - 20,0						2.000
	30	B0015830	20,0 - 24,0						1.500
	35	B0015835	24,0 - 29,0						1.000
	40	B0015840	29,0 - 34,0						1.000
	45	B0015845	34,0 - 39,0						1.000

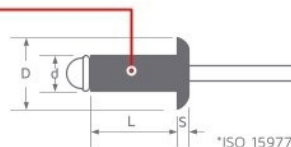
d mm.	L mm.	Codice Code			D mm.	s mm.			
6,4	10	B0016410	2,0 - 4,0						3.000
	12	B0016412	4,0 - 6,0						2.500
	15	B0016415	6,0 - 9,0						2.500
	18	B0016418	9,0 - 13,0						2.000
	22	B0016422	13,0 - 16,0						2.000
	26	B0016426	16,0 - 20,0	ø 6,5	13,0	2,2	4090	3120	2.000
	30	B0016430	18,0 - 24,0						1.500
	35	B0016435	24,0 - 30,0						1.000
	40	B0016440	30,0 - 35,0						1.000
	50	B0016450	40,0 - 46,0						1.000

ALLUMINIO 3,5% MG / ACCIAIO - Testa Tonda - Verniciato
ALUMINIUM 3,5% MG / STEEL - Dome Head - Painted

Standard
Standard



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



*ISO 15977

d mm.	L mm.	Codice Code			D mm.	s mm.			
3,0	6	BR0083006	1,5 - 3,5	$\emptyset$ 3,1	6,3	0,8	800	500	15.000
	8	BR0083008	3,5 - 5,5						12.000
	10	BR0083010	5,5 - 7,0						12.000
	12	BR0083012	7,0 - 9,0						9.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6	BR0083206	1,5 - 3,5	$\emptyset$ 3,3	6,3	1,0	980	760	11.500
	8	BR0083208	3,5 - 5,0						10.000
	10	BR0083210	5,0 - 7,0						9.000
	12	BR0083212	7,0 - 9,0						9.000
	16	BR0083216	11,0 - 13,0						8.000
	18	BR0083218	13,0 - 15,0						8.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	6	BR0083806	1,5 - 3,0	$\emptyset$ 4,1	8,0	1,3	1600	1200	10.000
	8	BR0083808	3,0 - 5,0						8.000
	10	BR0083810	5,0 - 6,5						8.000
	12	BR0083812	6,5 - 8,5						7.000
	14	BR0083814	8,5 - 10,5						7.000
	16	BR0083816	10,5 - 12,5						6.500
	18	BR0083818	12,5 - 14,5						6.000
	20	BR0083820	14,5 - 16,5						5.000
	25	BR0083825	19,0 - 21,5						4.000
	30	BR0083830	21,5 - 26,0						3.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0084808	3,0 - 4,5	$\emptyset$ 4,9	9,5	1,4	2230	1690	6.500
	10	BR0084810	4,5 - 6,0						5.000
	12	BR0084812	6,0 - 8,0						5.000
	14	BR0084814	8,0 - 10,0						5.000
	16	BR0084816	10,0 - 12,0						3.500
	18	BR0084818	12,0 - 14,0						3.500
	20	BR0084820	14,0 - 16,0						3.500
	22	BR0084822	16,0 - 18,0						3.000
	25	BR0084825	18,0 - 21,0						3.000
	30	BR0084830	23,5 - 25,0						2.500
	35	BR0084835	25,0 - 30,0						2.500
	40	BR0084840	30,0 - 35,0						2.000
	45	BR0084845	35,0 - 40,0						1.500
	50	BR0084850	40,0 - 45,0						1.500

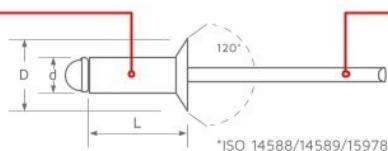
Aggiungere ad ogni codice la lettera R + Numero del RAL richiesto: **BR0083006R9010**. Possiamo produrre rivetti di qualsiasi colore.
 Add to each code the letter R + Required RAL number: **BR0083006R9010**. On request we can produce rivets in any colours.

Quantità minima in caso di "0" esistenza nel magazzino:
 The minimum quantities in case of "0" stock:

$\emptyset$ 3,0/3,2	$\emptyset$ 4,0	$\emptyset$ 4,8
30000	30000	20000



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code			D mm.			
2,4	6	BR0092406	2,0 - 4,0	ø 2,5	5,0	500	300	20.000
	8	BR0092408	4,0 - 6,0					20.000
	10	BR0092410	6,0 - 8,0					15.000

d mm.	L mm.	Codice Code			D mm.			
3,0	6	BR0092806	1,5 - 3,5	ø 3,1	6,0	800	500	15.000
	8	BR0092808	3,5 - 5,5					12.000
	10	BR0092810	5,5 - 7,0					12.000
	12	BR0092812	7,0 - 9,0					9.000
	14	BR0092814	9,0 - 12,0					8.500

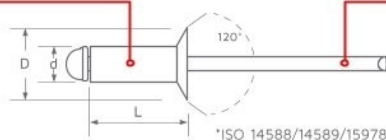
d mm.	L mm.	Codice Code			D mm.			
3,2	6	BR0093206	1,5 - 3,5	ø 3,3	6,0	980	760	11.500
	8	BR0093208	3,5 - 5,0					10.000
	10	BR0093210	5,0 - 7,0					9.000
	12	BR0093212	7,0 - 9,0					9.000
	14	BR0093214	9,0 - 10,5					8.500
	16	BR0093216	10,5 - 13,0					8.000

ALLUMINIO 3,5% MG / ACCIAIO - Testa Svasata
ALUMINIUM 3,5% MG / STEEL - Countersunk Head

Standard
Standard



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code			D mm.			
4,0	6	BR0093806	1,5 - 3,0	ø 4,1	7,5	1600	1200	10.000
	8	BR0093808	3,0 - 5,0					9.000
	10	BR0093810	5,0 - 6,5					8.000
	12	BR0093812	6,5 - 8,5					7.000
	14	BR0093814	8,5 - 10,5					7.000
	16	BR0093816	10,5 - 12,5					6.500
	18	BR0093818	12,5 - 14,5					6.500
	20	BR0093820	14,5 - 16,5					5.000

d mm.	L mm.	Codice Code			D mm.			
4,8	6	BR0094806	1,0 - 3,5	ø 4,9	9,0	2230	1690	6.500
	8	BR0094808	2,0 - 4,5					6.500
	10	BR0094810	4,5 - 6,0					5.000
	12	BR0094812	6,0 - 8,0					5.000
	14	BR0094814	8,0 - 10,0					5.000
	16	BR0094816	10,0 - 12,0					3.500
	18	BR0094818	12,0 - 14,0					3.500
	20	BR0094820	14,0 - 16,0					3.500
	25	BR0094825	16,0 - 21,0					3.000
	30	BR0094830	21,0 - 25,0					2.500
	35	BR0094835	25,0 - 30,0					2.500

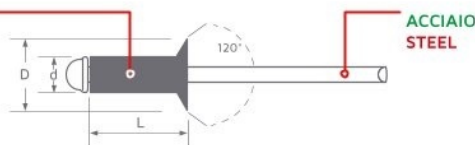
d mm.	L mm.	Codice Code			D mm.			
5,0	8	BR0095008	2,5 - 4,5	ø 5,1	9,0	2500	2000	6.500
	10	BR0095010	4,5 - 6,0					5.000
	12	BR0095012	6,0 - 8,0					5.000
	14	BR0095014	8,0 - 10,0					5.000
	16	BR0095016	10,0 - 12,0					3.500
	18	BR0095018	12,0 - 14,0					3.500
	20	BR0095020	14,0 - 17,0					3.500
	25	BR0095025	17,0 - 21,0					3.000
	30	BR0095030	21,0 - 25,0					3.000

Standard
Standard

ALLUMINIO 3,5% MG / ACCIAIO - Testa Svāsata - Verniciato
ALUMINIUM 3,5% MG / STEEL - Countersunk Head - Painted



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code			D mm.			
3,2	6	BRL093206	1,5 - 3,5	ø 3,3	6,0	980	760	11.500
	8	BRL093208	3,5 - 5,0					10.000
	10	BRL093210	5,0 - 7,0					9.000
	12	BRL093212	7,0 - 9,0					9.000

d mm.	L mm.	Codice Code			D mm.			
4,0	8	BRL093808	3,0 - 5,0	ø 4,1	7,5	1600	1200	9.000
	10	BRL093810	5,0 - 6,5					8.000
	12	BRL093812	6,5 - 8,5					7.000
	14	BRL093814	8,5 - 10,5					7.000
	16	BRL093816	10,5 - 12,5					6.500
	18	BRL093818	12,5 - 14,5					6.500
	20	BRL093820	14,5 - 16,5					5.000

d mm.	L mm.	Codice Code			D mm.			
4,8	10	BRL094810	4,5 - 6,0	ø 4,9	9,0	2230	1690	5.000
	12	BRL094812	6,0 - 8,0					5.000
	14	BRL094814	8,0 - 10,0					5.000
	16	BRL094816	10,0 - 12,0					3.500
	18	BRL094818	12,0 - 14,0					3.500
	20	BRL094820	14,0 - 16,0					3.500
	25	BRL094825	16,0 - 21,0					3.000
	30	BRL094830	21,0 - 25,0					2.500

Aggiungere ad ogni codice la lettera R + Numero del RAL richiesto: **BRL093206R9010**.

Add to each code the letter R + Required RAL number: **BRL093206R9010**.

Quantità minima in caso di "0" esistenza nel magazzino:

The minimum quantities in case of "0" stock:

ø 3,2	ø 4,0	ø 4,8
30000	30000	20000

Possiamo produrre rivetti di qualsiasi colore.

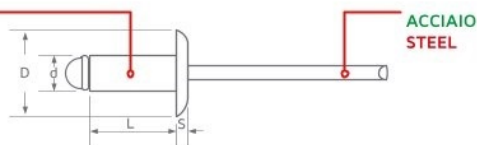
On request we can produce rivets in any colours.

ALLUMINIO 3,5% MG / ACCIAIO - Testa Larga
ALUMINIUM 3,5% MG / STEEL - Large Head

Standard
Standard



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
3,2	6	B0033206	1,0 - 3,5	ø 3,3	9,5	1,2	980	760	9.500
	8	B0033208	3,5 - 5,0						9.500
	10	B0033210	5,0 - 7,0						8.500
	12	B0033212	7,0 - 9,0						7.500
	14	B0033214	9,0 - 11,0						7.000
	16	B0033216	11,5 - 13,0						6.500
	18	B0033218	13,0 - 15,0						6.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N		
4,0	6	B0033806	1,5 - 3,0		ø 4,1	12,0	1,5	1600	1200	6.000
	8	B0033808	3,0 - 5,0							6.000
	10	B0033810	5,0 - 6,5							5.000
	12	B0033812	6,5 - 8,5							5.000
	14	B0033814	8,5 - 10,5							4.500
	16	B0033816	10,5 - 12,5							4.000
	18	B0033818	12,5 - 14,5							4.000
	20	B0033820	14,5 - 16,5							4.000
	24	B0033824	18,5 - 22,0							3.500

d	L	Codice Code			D	s			
mm.	mm.		mm.	mm.	mm.	mm.	N	N	
4,8	8	B0034808	2,5 - 4,0	ø 4,9	14	1,6	2230	1690	4.000
	10	B0034810	4,5 - 6,0						4.000
	12	B0034812	6,0 - 8,0						3.500
	14	B0034814	8,0 - 10,0						3.500
	16	B0034816	10,0 - 12,0						3.000
	18	B0034818	12,0 - 14,0						2.500
	20	B0034820	14,0 - 16,0						2.500
	24	B0034824	18,0 - 21,0						2.000
	28	B0034828	21,0 - 23,0						2.000
	30	B0034830	23,0 - 25,0						2.000
	35	B0034835	25,0 - 30,0						1.500

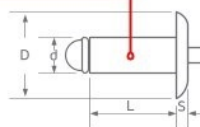
d	L	Codice Code			D	s			
mm.	mm.		mm.	mm.	mm.	mm.	N	N	
5,0 mm.	8	B0035008	2,5 - 4,5	ø 5,1	14,0	1,6	2500	2000	4.000
	10	B0035010	4,5 - 6,0						4.000
	12	B0035012	6,0 - 8,0						4.000
	14	B0035014	8,0 - 10,0						3.500
	16	B0035016	10,0 - 12,0						3.000
	18	B0035018	12,0 - 14,0						3.000
	21	B0035021	14,0 - 17,0						2.500
	24	B0035024	17,0 - 20,0						2.500
	27	B0035027	20,0 - 23,0						2.500
	30	B0035030	23,0 - 26,0						2.000

Standard
Standard

ALLUMINIO 3,5% MG / ACCIAIO - Testa Larga
ALUMINIUM 3,5% MG / STEEL - Large Head



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
6,0	16	B0035816	9,0 - 11,0						2.500
	18	B0035818	11,0 - 13,0	ø 6,1	18	2,10	3900	3000	2.000
	21	B0035821	14,0 - 16,0						2.000

Siamo in grado di offrire rivetti con la testa di 11 mm (D2) per i diametri 4,8 mm e 5,0 mm.
We can offer rivets large head of 11 mm (D2) for the Diam. 4,8 mm and 5,0 mm.

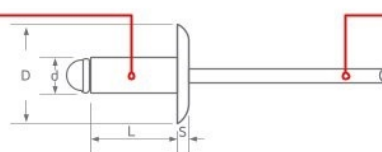


ALLUMINIO 3,5% MG / ACCIAIO - Testa Extra Larga
ALUMINIUM 3,5% MG / STEEL - Extra Large Head

Standard
Standard



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10	B0054810	4,0 - 6,0	$\emptyset$ 4,9	16,0	1,8	2230	1690	3.000
	12	B0054812	6,0 - 8,0						3.000
	14	B0054814	8,0 - 10,0						2.500
	16	B0054816	10,0 - 12,0						2.500
	18	B0054818	12,0 - 14,0						2.500
	20	B0054820	14,0 - 16,0						2.500
	22	B0054822	16,0 - 18,0						2.500
	24	B0054824	17,0 - 19,0						2.000
	26	B0054826	19,0 - 21,0						2.000
	28	B0054828	21,0 - 23,0						2.000
	30	B0054830	23,0 - 25,0						2.000
	35	B0054835	25,0 - 30,0						1.500

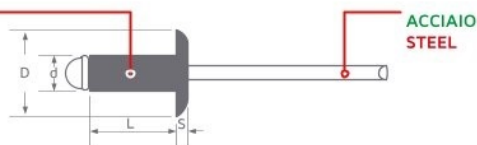
d mm.	L mm.	Codice Code			D mm.	s mm.			
5,0	10	B0055010	4,0 - 6,0	$\emptyset$ 5,1	16,0	1,8	2500	2000	3.000
	12	B0055012	6,0 - 8,0						3.000
	14	B0055014	8,0 - 10,0						2.500
	16	B0055016	10,0 - 12,0						2.500
	18	B0055018	12,0 - 14,0						2.500
	21	B0055021	14,0 - 17,0						2.500
	24	B0055024	17,0 - 20,0						2.000
	27	B0055027	20,0 - 23,0						2.000
	30	B0055030	23,0 - 26,0						2.000

Standard
Standard

ALLUMINIO 3,5% MG / ACCIAIO - Testa Larga - Verniciato ALUMINIUM 3,5% MG / STEEL - Large Head - Painted



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	8	B0043808	3,0 - 5,0	ø 4,1	12,0	1,5	1600	1200	6.000
	10	B0043810	5,0 - 6,5						5.000
	12	B0043812	6,5 - 8,5						5.000
	14	B0043814	8,5 - 10,5						4.500
	16	B0043816	10,5 - 12,5						4.000
	18	B0043818	12,5 - 14,5						4.000
	20	B0043820	14,5 - 16,5						4.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10	B0044810	4,5 - 6,0	ø 4,9	14,0	1,6	2230	1690	4.000
	12	B0044812	6,0 - 8,0						3.500
	14	B0044814	8,0 - 10,0						3.500
	16	B0044816	10,0 - 12,0						3.000
	18	B0044818	12,0 - 14,0						2.500
	20	B0044820	14,0 - 16,0						2.500
	24	B0044824	18,0 - 21,0						2.000
	28	B0044828	20,5 - 23,0						2.000
	30	B0044830	23,0 - 25,0						2.000
	35	B0044835	25,0 - 30,0						1.500

ø 4,8 Disponibile con testa extra larga (16mm) su richiesta.

ø 4,8 Available extra large head (16mm) on request.

Aggiungere ad ogni codice la lettera R + Numero del RAL richiesto: **B0043808R9010**.

Add to each code the letter R + Required RAL number: **B0043808R9010**.

Quantità minima in caso di "0" esistenza nel magazzino:

The minimum quantities in case of "0" stock:

ø 4,0	ø 4,8
30000	20000

Possiamo produrre rivetti di qualsiasi colore.

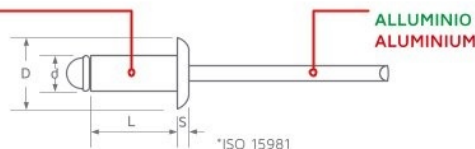
On request we can produce rivets in any colours.

ALLUMINIO 2,5% MG / ALLUMINIO - Testa Tonda
ALUMINIUM 2,5% MG / ALUMINIUM - Dome Head

Standard
Standard



ALLUMINIO
2,5% MG
ALUMINIUM
2,5% MG



*ISO 15981

ALLUMINIO
ALUMINIUM



d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6	BR0413206	1,5 - 3,5	ø 3,3	6,5	1,0	700	500	11.500
	8	BR0413208	3,5 - 5,0						10.000
	10	BR0413210	5,0 - 7,0						9.000
	12	BR0413212	7,0 - 8,5						9.000
	14	BR0413214	8,5 - 10,5						8.500
	16	BR0413216	10,5 - 13,0						8.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	6	BR0413806	1,5 - 3,5	ø 4,1	8,0	1,2	1200	850	10.000
	8	BR0413808	3,0 - 5,0						8.000
	10	BR0413810	5,0 - 6,5						8.000
	12	BR0413812	6,5 - 8,5						7.000
	14	BR0413814	8,5 - 10,5						7.000
	16	BR0413816	10,5 - 12,5						6.500
	18	BR0413818	12,5 - 14,5						6.000
	20	BR0413820	14,5 - 16,5						5.000

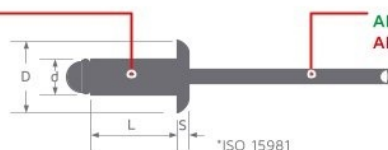
d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0414808	3,0 - 4,5	ø 4,9	9,5	1,3	1700	1200	6.500
	10	BR0414810	4,5 - 6,0						5.000
	12	BR0414812	6,0 - 7,5						5.000
	14	BR0414814	7,5 - 9,0						5.000
	16	BR0414816	9,0 - 11,5						3.500
	18	BR0414818	11,5 - 13,0						3.500
	20	BR0414820	13,0 - 15,0						3.500
	25	BR0414825	15,0 - 20,0						3.000
	30	BR0414830	20,0 - 25,0						2.500
	35	BR0414835	25,0 - 30,0						2.500

Standard
Standard

ALLUMINIO 2,5% MG / ALLUMINIO - Testa Tonda - Verniciato ALUMINIUM 2,5% MG / ALUMINIUM - Dome Head - Painted



ALLUMINIO
2,5% MG
ALUMINIUM
2,5% MG



ALLUMINIO
ALUMINIUM



*ISO 15981

d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6	BR0413206	1,5 - 3,5	ø 3,3	6,5	1,0	700	500	11.500
	8	BR0413208	3,5 - 5,0						10.000
	10	BR0413210	5,0 - 7,0						9.000
	12	BR0413212	7,0 - 8,5						9.000
	14	BR0413214	8,5 - 10,5						8.500
	16	BR0413216	10,5 - 13,0						8.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	6	BR0413806	1,5 - 3,5	ø 4,1	8,0	1,2	1200	850	10.000
	8	BR0413808	3,0 - 5,0						8.000
	10	BR0413810	5,0 - 6,5						8.000
	12	BR0413812	6,5 - 8,5						7.000
	14	BR0413814	8,5 - 10,5						7.000
	16	BR0413816	10,5 - 12,5						6.500
	18	BR0413818	12,5 - 14,5						6.000
	20	BR0413820	14,5 - 16,5						5.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0414808	3,0 - 4,5	ø 4,9	9,5	1,3	1700	1200	6.500
	10	BR0414810	4,5 - 6,0						5.000
	12	BR0414812	6,0 - 7,5						5.000
	14	BR0414814	7,5 - 9,0						5.000
	16	BR0414816	9,0 - 11,5						3.500
	18	BR0414818	11,5 - 13,0						3.500
	20	BR0414820	13,0 - 15,0						3.500
	25	BR0414825	15,0 - 20,0						3.000
	30	BR0414830	20,0 - 25,0						2.500
	35	BR0414835	25,0 - 30,0						2.500

Aggiungere ad ogni codice la lettera R + Numero del RAL richiesto: **BR0413206R9010**.

Add to each code the letter R + Required RAL number: **BR0413206R9010**.

Quantità minima in caso di "0" esistenza nel magazzino:

The minimum quantities in case of "0" stock:

ø 3,2	ø 4,0	ø 4,8
30000	30000	20000

Possiamo produrre rivetti di qualsiasi colore.

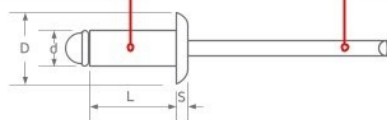
On request we can produce rivets in any colours.

ALLUMINIO / INOX - Testa Tonda
ALUMINIUM / STAINLESS STEEL - Dome Head

Standard
Standard



ALLUMINIO
ALUMINIUM



INOX
S.S.



d mm.	L mm.	Codice Code			D mm.	s mm.			
3,0	6	BR0423006	1,5 - 3,5	$\varnothing$ 3,1	6,3	1,0	800	500	15.000
	8	BR0423008	3,5 - 5,5						12.000
	10	BR0423010	5,5 - 7,0						12.000
	12	BR0423012	7,0 - 9,0						9.000
	14	BR0423014	9,0 - 11,0						8.500
	16	BR0423016	11,0 - 13,0						8.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6	BR0423206	1,5 - 3,5	$\varnothing$ 3,3	6,3	1,0	980	760	11.500
	8	BR0423208	3,5 - 5,5						10.000
	10	BR0423210	5,0 - 7,0						9.000
	12	BR0423212	7,0 - 9,0						9.000
	14	BR0423214	9,0 - 11,0						8.500
	16	BR0423216	11,0 - 13,0						8.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	6	BR0423806	1,5 - 3,0	$\varnothing$ 4,1	8,0	1,3	1600	1200	10.000
	8	BR0423808	3,0 - 5,0						9.000
	10	BR0423810	5,0 - 7,0						9.000
	12	BR0423812	7,0 - 9,0						7.000
	14	BR0423814	9,0 - 11,0						7.000
	16	BR0423816	10,0 - 12,5						6.500
	18	BR0423818	12,5 - 15,0						6.500
	20	BR0423820	15,0 - 17,0						5.000

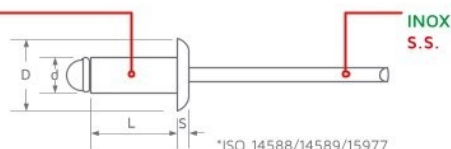
d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0424808	3,0 - 4,5	$\varnothing$ 4,9	9,5	1,4	2230	1690	6.500
	10	BR0424810	4,5 - 6,5						5.000
	12	BR0424812	6,5 - 8,5						5.000
	14	BR0424814	8,5 - 10,5						5.000
	16	BR0424816	10,0 - 12,0						3.500
	18	BR0424818	12,0 - 14,0						3.500
	20	BR0424820	14,0 - 16,5						3.500
	25	BR0424825	16,5 - 20,0						3.000
	30	BR0424830	20,0 - 25,0						2.500

Standard
Standard

ALLUMINIO / INOX - Testa Tonda ALUMINIUM / STAINLESS STEEL - Dome Head



ALLUMINIO
ALUMINIUM



INOX
S.S.



*ISO 14588/14589/15977

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
5,0	8	BR0425008	3,0 - 4,5	ø 5,1	9,5	1,4	2500	2000	6.500
	10	BR0425010	4,5 - 6,5						5.000
	12	BR0425012	6,5 - 8,5						5.000
	14	BR0425014	8,5 - 10,5						5.000
	16	BR0425016	10,5 - 12,0						3.500
	18	BR0425018	12,0 - 14,0						3.500
	20	BR0425020	14,0 - 16,5						3.000
	25	BR0425025	16,5 - 20,0						2.500
	30	BR0425030	20,0 - 25,0						2.500

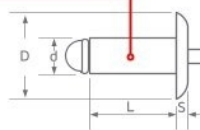
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
6,0	8	BR0426008	2,0 - 3,0	ø 6,1	12,0	1,9	3900	3000	3.500
	10	BR0426010	3,0 - 5,0						3.000
	12	BR0426012	5,0 - 7,0						3.000

ALLUMINIO / INOX - Testa Larga
ALUMINIUM / STAINLESS STEEL A-2 - Large Head

Standard
Standard



ALLUMINIO
 ALUMINIUM



INOX
 S.S. A-2

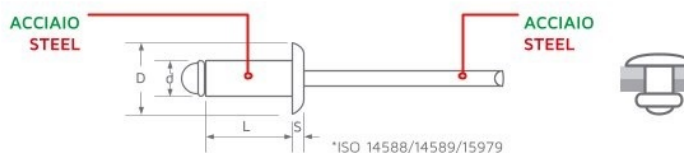


d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0434808	3,0 - 5,0	$\varnothing$ 4,9	14,0	1,6	2230	1690	4.000
	10	BR0434810	5,0 - 6,5						4.000
	12	BR0434812	6,5 - 8,5						4.000
	14	BR0434814	8,5 - 10,5						3.500
	16	BR0434816	10,5 - 12,0						3.000
	18	BR0434818	12,0 - 14,0						2.500
	20	BR0434820	14,0 - 16,5						2.500
	25	BR0434825	16,5 - 20,0						2.000
	30	BR0434830	20,0 - 25,0						2.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
5,0	8	BR0435008	3,0 - 4,5	$\varnothing$ 5,1	14,0	1,6	2500	2000	4.000
	10	BR0435010	4,5 - 6,5						4.000
	12	BR0435012	6,5 - 8,5						4.000
	14	BR0435014	8,5 - 10,5						3.500
	16	BR0435016	10,5 - 12,0						3.000
	18	BR0435018	12,0 - 14,0						3.000
	20	BR0435020	14,0 - 16,5						2.500
	25	BR0435025	16,5 - 20,0						2.500
	30	BR0435030	20,0 - 25,0						2.000

ALLUMINIO / INOX - Testa Extra Larga
ALUMINIUM / STAINLESS STEEL A-2 - Extra Large Head

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10	BR0434910	5,0 - 6,5	$\varnothing$ 4,9	16,0	1,8	2230	1690	3.000
	12	BR0434912	6,5 - 8,5						3.000
	14	BR0434914	8,5 - 10,5						2.500
	16	BR0434916	10,5 - 12,0						2.500
	18	BR0434918	12,0 - 14,0						2.500
	20	BR0434920	14,0 - 16,5						2.500
	25	BR0434925	16,5 - 20,0						2.000
	30	BR0434930	20,0 - 25,0						2.000



d mm.	L mm.	Codice Code			D mm.	s mm.			
3,0	5	BR0103005	0,5 - 1,5	$\emptyset$ 3,1	$\emptyset$ 6,3	1,0	1100	950	9.000
	6	BR0103006	1,5 - 3,0						9.000
	8	BR0103008	3,0 - 5,0						8.500
	10	BR0103010	5,0 - 7,0						8.000
	12	BR0103012	7,0 - 9,0						7.000
	14	BR0103014	9,0 - 11,0						6.000
	16	BR0103016	11,0 - 13,0						6.000
	18	BR0103018	13,0 - 15,0						5.000
	20	BR0103020	15,0 - 17,0						5.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6	BR0103206	1,5 - 3,0	$\emptyset$ 3,3	$\emptyset$ 6,3	1,0	1200	1100	9.000
	8	BR0103208	3,0 - 5,0						8.500
	10	BR0103210	5,0 - 7,0						8.000
	12	BR0103212	7,0 - 9,0						7.000
	14	BR0103214	9,0 - 11,0						6.000
	16	BR0103216	11,0 - 13,0						6.000
	18	BR0103218	13,0 - 15,0						5.000
	20	BR0103220	15,0 - 17,0						5.000

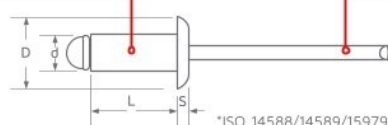
d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	6	BR0103806	1,5 - 2,5	$\emptyset$ 4,1	8,0	1,3	2200	1700	6.500
	8	BR0103808	2,5 - 4,5						6.000
	10	BR0103810	4,5 - 6,5						5.000
	12	BR0103812	6,5 - 8,5						4.500
	14	BR0103814	8,5 - 10,5						4.000
	16	BR0103816	10,5 - 12,5						4.000
	18	BR0103818	12,5 - 14,0						3.500
	20	BR0103820	14,0 - 16,0						3.500
	22	BR0103822	16,0 - 18,0						3.000
	25	BR0103825	18,0 - 20,0						2.500
	30	BR0103830	19,0 - 21,0						2.500

ACCIAIO / ACCIAIO - Testa Tonda
STEEL / STEEL - Dome Head

Standard
Standard



ACCIAIO
STEEL



ACCIAIO
STEEL



*ISO 14588/14589/15979

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,8	6	BR0104806	1,0 - 2,5	ø 4,9	9,5	1,4	3100	2900	4.500
	8	BR0104808	2,5 - 4,0						4.500
	10	BR0104810	4,0 - 6,0						4.000
	12	BR0104812	6,0 - 8,0						4.000
	14	BR0104814	8,0 - 10,0						3.500
	16	BR0104816	10,0 - 11,5						3.500
	18	BR0104818	11,5 - 13,5						3.000
	20	BR0104820	13,5 - 15,0						2.500
	22	BR0104822	15,0 - 17,0						2.500
	25	BR0104825	17,0 - 20,0						2.000
	30	BR0104830	20,0 - 25,0						1.500

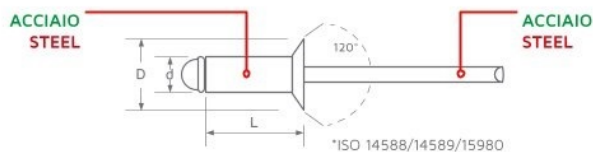
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
5,0	10	BR0105010	4,0 - 6,0	ø 5,1	9,5	1,4	4000	3100	4.000
	12	BR0105012	6,0 - 8,0						4.000
	14	BR0105014	8,0 - 10,0						3.500
	16	BR0105016	10,0 - 11,5						3.500
	18	BR0105018	11,5 - 13,5						3.000
	20	BR0105020	13,5 - 15,0						2.500
	22	BR0105022	15,0 - 17,0						2.500
	25	BR0105025	17,0 - 20,0						2.000
	30	BR0105030	20,0 - 25,0						1.500

d	L	Codice			D	s			
mm.	mm.	Code	mm.	mm.	mm.	mm.	N	N	
6,0	10	BR0105810	2,5 - 4,5	ø 6,1	12,0	1,9	4800	4300	2.000
	12	BR0105812	4,5 - 6,5						2.000
	15	BR0105815	6,5 - 9,5						1.500
	18	BR0105818	9,5 - 12,5						1.500
	20	BR0105820	11,5 - 13,5						1.500
	22	BR0105822	12,5 - 16,5						1.500
	26	BR0105826	16,0 - 19,0						1.500
	30	BR0105830	19,0 - 24,0						1.000

d	L	Codice Code			D	s			
mm.	mm.		mm.	mm.	mm.	mm.			
6,4	8	BR0106408	1,0 - 3,0	ø 6,5	13,0	2,2	5700	4900	2.000
	10	BR0106410	2,0 - 4,0						2.000
	12	BR0106412	3,0 - 6,0						2.000
	15	BR0106415	6,0 - 9,0						1.500
	18	BR0106418	9,0 - 12,0						1.500
	22	BR0106422	12,0 - 16,0						1.000
	26	BR0106426	16,0 - 20,0						1.000
	30	BR0106430	20,0 - 24,0						1.000

Standard
Standard

ACCIAIO / ACCIAIO - Testa Svasata
STEEL / STEEL - Countersunk Head



d mm.	L mm.	Codice Code			D mm.			
3,0	6	BR0123006	1,5 - 3,0	ø 3,1	6,0	1100	950	9.000
	8	BR0123008	3,0 - 5,0					8.500
	10	BR0123010	5,0 - 7,0					8.000
	12	BR0123012	7,0 - 9,0					7.000

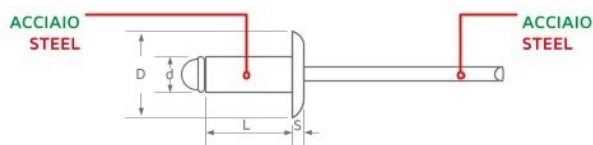
d mm.	L mm.	Codice Code			D mm.			
3,2	6	BR0123206	1,5 - 3,0	ø 3,3	6,0	1200	1100	9.000
	8	BR0123208	3,0 - 5,0					8.500
	10	BR0123210	5,0 - 7,0					8.000
	12	BR0123212	7,0 - 9,0					7.000
	14	BR0123214	8,0 - 11,0					6.000

d mm.	L mm.	Codice Code			D mm.			
4,0	6	BR0123806	1,5 - 2,5	ø 4,1	7,5	2200	1700	6.500
	8	BR0123808	2,5 - 4,5					6.000
	10	BR0123810	4,5 - 6,5					5.000
	12	BR0123812	6,5 - 8,5					4.500
	14	BR0123814	8,5 - 10,5					4.000
	16	BR0123816	10,5 - 12,5					4.000

d mm.	L mm.	Codice Code			D mm.			
4,8	8	BR0124808	2,5 - 4,0	ø 4,9	9,0	3100	2900	4.500
	10	BR0124810	4,0 - 6,0					4.000
	12	BR0124812	6,0 - 8,0					4.000
	14	BR0124814	8,0 - 10,0					3.500
	16	BR0124816	10,0 - 11,5					3.500
	18	BR0124818	11,5 - 13,5					3.000
	20	BR0124820	13,5 - 15,5					2.500
	22	BR0124822	15,5 - 17,5					2.500

ACCIAIO / ACCIAIO - Testa Larga
STEEL / STEEL - Large Head

Standard
Standard



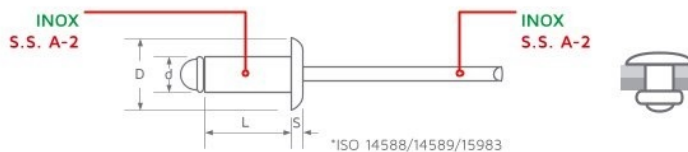
d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	8	BR0113208	3,5 - 5,5	$\emptyset$ 3,3	$\emptyset$ 9,5	1,2	1200	1100	5.000
	10	BR0113210	5,5 - 7,5						5.000
	12	BR0113212	7,5 - 9,5						2.500
	14	BR0113214	9,0 - 11,0						2.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	8	BR0113808	2,0 - 4,0	$\emptyset$ 4,1	12,0	1,5	2200	1700	2.500
	10	BR0113810	4,0 - 6,0						2.500
	12	BR0113812	6,0 - 8,0						2.500
	14	BR0113814	8,0 - 10,0						2.500
	16	BR0113816	10,0 - 12,0						2.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10	BR0114810	3,5 - 5,5	$\emptyset$ 4,9	14,0	1,6	3100	2900	2.500
	12	BR0114812	5,5 - 7,5						2.500
	14	BR0114814	7,5 - 9,5						2.500
	16	BR0114816	9,0 - 11,0						2.500
	18	BR0114818	11,0 - 13,0						2.000
	20	BR0114820	13,0 - 15,0						2.000
	22	BR0114822	15,0 - 17,0						2.000
	25	BR0114825	17,0 - 20,0						2.000
	30	BR0114830	20,0 - 25,0						2.000

ACCIAIO / ACCIAIO - Testa Extra Larga
STEEL / STEEL - Extra Large Head

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10	BR0114910	3,5 - 5,5	$\emptyset$ 4,9	16,0	1,8	3100	2900	2.500
	12	BR0114912	5,5 - 7,5						2.500
	14	BR0114914	7,5 - 9,5						2.500
	16	BR0114916	9,0 - 11,0						2.500
	18	BR0114918	11,0 - 13,0						2.000
	20	BR0114920	13,0 - 15,0						2.000
	22	BR0114922	15,0 - 17,0						2.000
	25	BR0114925	17,0 - 20,0						2.000
	30	BR0114930	20,0 - 25,0						2.000

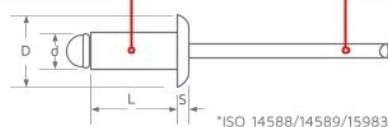


d mm.	L mm.	Codice Code			D mm.	s mm.			
3,0	6	BR0133006	1,0 - 3,0	$\emptyset$ 3,1	6,3	1,0	2200	1800	9.000
	8	BR0133008	3,0 - 5,0						8.500
	10	BR0133010	5,0 - 6,5						8.000
	12	BR0133012	6,5 - 8,5						7.000
	16	BR0133016	10,5 - 12,5						6.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6	BR0133206	1,0 - 3,0	$\emptyset$ 3,3	6,3	1,0	2500	1900	9.000
	8	BR0133208	3,0 - 5,0						8.500
	10	BR0133210	5,0 - 6,5						8.000
	12	BR0133212	6,5 - 8,5						7.000
	14	BR0133214	8,5 - 10,5						6.000
	16	BR0133216	10,5 - 12,5						6.000
	18	BR0133218	12,5 - 14,5						5.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	6	BR0133806	1,0 - 2,5	$\emptyset$ 4,1	8,0	1,3	3500	2700	6.500
	8	BR0133808	2,5 - 4,5						6.000
	10	BR0133810	4,5 - 6,5						5.000
	12	BR0133812	6,5 - 8,5						4.500
	14	BR0133814	8,5 - 10,5						4.000
	16	BR0133816	9,5 - 12,0						4.000
	18	BR0133818	12,0 - 14,0						3.500
	20	BR0133820	14,0 - 16,0						3.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0134808	2,0 - 4,0	$\emptyset$ 4,9	9,5	1,4	5000	4000	4.500
	10	BR0134810	4,0 - 6,0						4.000
	12	BR0134812	6,0 - 8,0						4.000
	14	BR0134814	8,0 - 9,5						3.500
	16	BR0134816	9,5 - 11,0						3.500
	18	BR0134818	11,0 - 13,0						3.000
	20	BR0134820	13,0 - 15,0						2.500
	22	BR0134822	15,0 - 17,0						2.500
	25	BR0134825	17,0 - 20,0						2.000
	27	BR0134827	18,0 - 22,0						1.500
	30	BR0134830	21,0 - 25,0						1.500
	40	BR0134840	25,0 - 35,0						1.500

INOX
S.S. A-2INOX
S.S. A-2

*ISO 14588/14589/15983

d mm.	L mm.	Codice Code			D mm.	s mm.			
5,0	8	BR0135008	2,0 - 4,0	ø 5,1	9,5	1,4	5800	4700	4.000
	10	BR0135010	4,0 - 6,0						4.000
	12	BR0135012	6,0 - 8,0						4.000
	14	BR0135014	8,0 - 10,0						3.500
	16	BR0135016	10,0 - 12,0						3.500
	18	BR0135018	12,0 - 14,0						3.000
	20	BR0135020	14,0 - 16,0						2.500

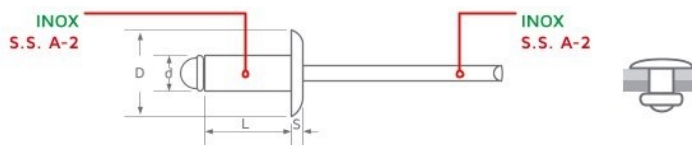
d mm.	L mm.	Codice Code			D mm.	s mm.			
6,0	10	BR0136010	2,0 - 4,0	ø 6,1	12,0	2,0	8830	6500	2.000
	12	BR0136012	4,0 - 6,0						2.000
	15	BR0136015	6,0 - 9,0						1.500
	18	BR0136018	9,0 - 12,0						1.500
	20	BR0136020	10,0 - 14,0						1.500
	22	BR0136022	12,0 - 16,0						1.500
	25	BR0136025	15,0 - 19,0						1.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
6,4	10	BR0136410	2,0 - 4,5	ø 6,5	13,0	2,2	9300	7500	2.000
	12	BR0136412	4,5 - 6,0						2.000
	15	BR0136415	6,0 - 9,0						1.500
	18	BR0136418	9,0 - 12,0						1.500
	20	BR0136420	12,0 - 14,0						1.500
	25	BR0136425	14,0 - 18,0						1.500

Standard
Standard

INOX / INOX - Testa Larga

STAINLESS STEEL A-2 / STAINLESS STEEL A-2 - Large Head



d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6	BR0143206	1,0 - 3,0	$\emptyset$ 3,3	9,5	1,4	2500	1900	7.500
	8	BR0143208	3,0 - 5,0						7.500
	10	BR0143210	5,0 - 7,0						7.000
	12	BR0143212	7,0 - 9,0						5.500
	14	BR0143214	9,0 - 11,0						5.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	6	BR0143806	1,0 - 2,5	$\emptyset$ 4,1	12,0	1,5	3500	2700	4.500
	8	BR0143808	2,5 - 4,5						4.500
	10	BR0143810	4,5 - 6,5						3.500
	13	BR0143813	6,5 - 9,0						3.500
	16	BR0143816	9,5 - 12,0						3.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0144808	2,5 - 4,0	$\emptyset$ 4,9	14,0	1,6	5000	4000	2.500
	10	BR0144810	4,0 - 6,0						2.500
	12	BR0144812	6,0 - 8,0						2.500
	14	BR0144814	8,0 - 9,5						2.500
	16	BR0144816	9,5 - 11,0						2.500
	20	BR0144820	11,0 - 15,0						2.000
	25	BR0144825	15,0 - 20,0						2.000

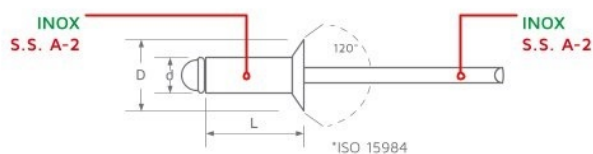
INOX / INOX - Testa Extra Larga

STAINLESS STEEL A-2 / STAINLESS STEEL A-2 - Extra Large Head

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10,5	BR01450105	4,5 - 6,5	$\emptyset$ 4,9	16,0	1,8	5000	4000	2.500
	13,5	BR01450135	7,5 - 9,5						2.500
	17,2	BR01450172	9,0 - 12,0						2.000
	20,5	BR01450205	13,5 - 15,5						2.000
	23,5	BR01450235	15,5 - 18,5						2.000

INOX / INOX - Testa Svasata
STAINLESS STEEL A-2 / STAINLESS STEEL A-2 - Countersunk Head

Standard
Standard

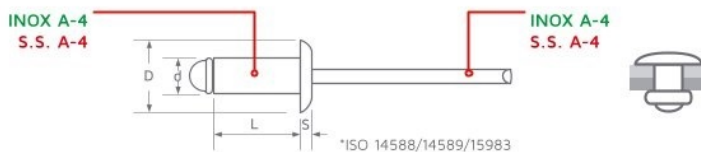


d mm.	L mm.	Codice Code			D mm.			
3,0	6	BR0153006	1,5 - 3,0	ø3,1	6,0	2200	1800	9.000
	8	BR0153008	3,0 - 5,0					8.500
	10	BR0153010	5,0 - 6,5					8.000
	12	BR0153012	6,5 - 8,5					7.000

d mm.	L mm.	Codice Code			D mm.			
3,2	6	BR0153206	1,5 - 3,0	ø 3,3	6,0	2500	1900	9.000
	8	BR0153208	3,0 - 5,0					8.500
	10	BR0153210	5,0 - 6,5					8.000
	12	BR0153212	6,5 - 8,5					7.000

d mm.	L mm.	Codice Code			D mm.			
4,0	6	BR0153806	1,0 - 2,5	ø 4,1	7,5	3500	2700	6.500
	8	BR0153808	2,5 - 4,5					6.000
	10	BR0153810	4,5 - 6,5					5.000
	12	BR0153812	6,5 - 8,5					4.500
	14	BR0153814	8,5 - 10,5					4.000
	16	BR0153816	10,5 - 12,0					4.000
	18	BR0153818	12,0 - 14,0					3.500

d mm.	L mm.	Codice Code			D mm.			
4,8	8	BR0154808	2,5 - 4,0	ø 4,9	9,0	5000	4000	4.500
	10	BR0154810	4,0 - 6,0					4.000
	12	BR0154812	6,0 - 8,0					4.000
	14	BR0154814	8,0 - 9,5					3.500
	16	BR0154816	9,5 - 11,0					3.500
	18	BR0154818	11,0 - 13,0					3.000
	21	BR0154821	14,0 - 16,0					2.500
	25	BR0154825	16,0 - 19,0					2.000

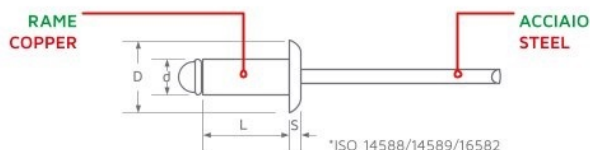


d mm.	L mm.	Codice Code			D mm.	s mm.			
3,0	6	BR0163006	1,0 - 3,0	ø 3,1	6,3	1,0	2200	1800	9.000
	8	BR0163008	3,0 - 5,0						8.500
	10	BR0163010	5,0 - 7,0						8.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6	BR0163206	1,0 - 3,0	ø 3,3	6,3	1,0	2500	1900	9.000
	8	BR0163208	3,5 - 5,0						8.500
	10	BR0163210	5,0 - 7,0						8.000
	12	BR0163212	7,0 - 9,0						7.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	6	BR0163806	1,0 - 2,5	ø 4,1	8,0	1,3	3500	2700	6.500
	8	BR0163808	2,5 - 4,5						6.000
	10	BR0163810	4,5 - 6,5						5.000
	13	BR0163813	6,5 - 9,5						4.000
	16	BR0163816	9,5 - 12,0						4.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0164808	2,0 - 4,0	ø 4,9	9,5	1,4	5000	4000	4.500
	10	BR0164810	4,0 - 6,0						4.000
	12	BR0164812	6,0 - 8,0						4.000
	14	BR0164814	8,0 - 9,5						3.500
	16	BR0164816	9,5 - 11,0						3.500
	18	BR0164818	11,0 - 13,0						3.000
	20	BR0164820	13,0 - 15,0						2.500



d	L	Codice Code			D	s			
mm.	mm.		mm.	mm.	mm.	mm.	N	N	
3,0	5	BR0173005	0,5 - 2,0	ø 3,1	6,5	1,0	950	760	9.000
	6	BR0173006	2,0 - 3,0						9.000
	8	BR0173008	3,0 - 5,0						8.500
	10	BR0173010	5,0 - 7,0						8.000
	12	BR0173012	7,0 - 9,0						7.000

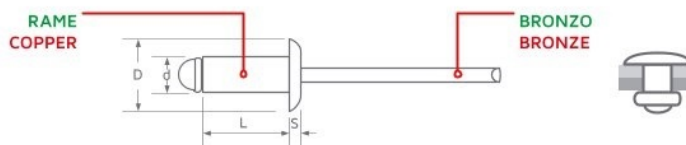
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
3,2	6	BR0173206	1,0 - 3,0	ø 3,3	6,5	1,0	1000	800	9.000
	8	BR0173208							8.500
	10	BR0173210							8.000
	12	BR0173212							7.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,0	6	BR0173806	1,0 - 2,0	ø 4,1	8,0	1,3	1800	1500	6.500
	8	BR0173808	2,0 - 4,0						6.000
	10	BR0173810	4,0 - 6,0						5.000
	12	BR0173812	6,0 - 8,0						4.500
	14	BR0173814	8,0 - 10,0						4.000
	16	BR0173816	10,0 - 12,0						4.000

d	L	Codice Code			D	s			
mm.	mm.		mm.	mm.	mm.	mm.	N	N	
4,8	8	BR0174808	1,5 - 3,5	ø 4,9	9,5	1,4	2500	2000	4.500
	10	BR0174810	3,5 - 5,5						4.000
	12	BR0174812	5,5 - 7,5						4.000
	14	BR0174814	7,5 - 9,5						3.500
	16	BR0174816	9,5 - 11,5						3.500
	18	BR0174818	11,5 - 13,5						3.000
	20	BR0174820	13,5 - 15,5						2.500

Standard
Standard

RAME / BRONZO - Testa Tonda
COPPER / BRONZE - Dome Head



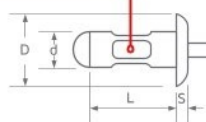
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
3,2	5	BR0183205	0,5 - 2,0	ø 3,3	6,3	1,0	1000	800	9.000
	6	BR0183206	2,0 - 3,0						9.000
	8	BR0183208	3,0 - 5,0						8.500
	9	BR0183209	4,0 - 6,0						8.000
	10	BR0183210	5,0 - 7,0						8.000
	12	BR0183212	7,0 - 9,0						7.000

ALLUMINIO 2,5% MG / ACCIAIO - Testa Tonda
ALUMINIUM 2,5% MG / STEEL - Dome Head

Multigrip
Multigrip



ALLUMINIO
2,5% MG
ALUMINIUM
2,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code			D mm.	s mm.			
3,0	6	BR0193006	1,0 - 3,5	$\emptyset 3,1 - \emptyset 3,2$	6,3	1,0	550	400	15.000
	8	BR0193008	1,0 - 5,0						12.000
	10	BR0193010	2,5 - 7,0						12.000
	12	BR0193012	4,5 - 9,0						9.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6	BR0193206	1,0 - 3,5	$\emptyset 3,3 - \emptyset 3,4$	6,3	1,0	700	500	11.500
	8	BR0193208	1,0 - 5,0						10.000
	10	BR0193295	2,5 - 7,0						9.000
	12	BR0193212	4,5 - 9,0						9.000
	14	BR0193214	6,5 - 11,0						8.500
	16	BR0193216	8,5 - 12,5						8.000

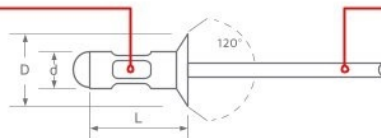
d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	6	BR0193806	1,0 - 3,5	$\emptyset 4,1 - \emptyset 4,2$	8,0	1,3	1200	850	10.000
	8	BR0193808	1,0 - 5,0						8.000
	10	BR0193810	1,5 - 6,5						8.000
	12	BR0193812	3,5 - 8,5						7.000
	14	BR0193814	5,5 - 10,5						7.000
	16	BR0193816	6,0 - 12,5						6.500
	18	BR0193818	9,5 - 14,5						6.000
	20	BR0193820	11,5 - 16,5						5.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10	BR0194810	1,0 - 6,0	$\emptyset 4,9 - \emptyset 5,0$	9,5	1,5	1700	1200	5.000
	12	BR0194812	2,0 - 8,0						5.000
	14	BR0194814	4,0 - 10,0						5.000
	16	BR0194816	6,0 - 12,0						3.500
	18	BR0194818	8,0 - 14,0						3.500
	20	BR0194820	10,0 - 15,0						3.500
	22	BR0194822	12,0 - 17,0						3.000
	25	BR0194825	12,5 - 20,0						3.000
	27	BR0194827	17,0 - 23,0						2.500
	30	BR0194830	20,0 - 25,0						2.500

Rivetti multigrip verniciati disponibili su richiesta.
 Multigrip rivet painted, available on request.



ALLUMINIO
2,5% MG
ALUMINIUM
2,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code			D mm.			
3,2	8	BR0223208	1,5 - 5,0	ø 3,3	6,0	700	500	10.000
	10	BR0223210	2,5 - 7,0					9.000
	12	BR0223212	4,5 - 9,0					9.000
	14	BR0223214	6,5 - 11,0					8.500
	16	BR0223216	8,5 - 12,0					8.000

d mm.	L mm.	Codice Code			D mm.			
4,0	8	BR0223808	1,5 - 4,5	ø 4,1	8,0	1200	850	8.000
	10	BR0223810	1,5 - 6,5					8.000
	12	BR0223812	3,0 - 8,5					7.000
	14	BR0223814	5,0 - 10,5					7.000
	16	BR0223816	7,0 - 12,5					6.500
	18	BR0223818	9,0 - 14,0					6.000
	20	BR0223820	11,0 - 16,0					5.000

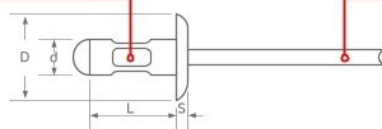
d mm.	L mm.	Codice Code			D mm.			
4,8	10	BR0224810	1,5 - 6,0	ø 4,9	9,5	1700	1200	5.000
	12	BR0224812	2,0 - 8,0					5.000
	14	BR0224814	4,0 - 10,0					5.000
	16	BR0224816	6,0 - 12,0					3.500
	18	BR0224818	8,0 - 14,0					3.500
	20	BR0224820	10,0 - 15,0					3.500
	22	BR0224822	12,0 - 18,0					3.000
	25	BR0224825	14,0 - 20,0					3.000
	27	BR0224827	17,0 - 23,0					2.500
	30	BR0224830	20,0 - 25,0					2.500

ALLUMINIO 2,5% MG / ACCIAIO - Testa Larga
ALUMINIUM 2,5% MG / STEEL - Large Head

Multigrip
Multigrip



ALLUMINIO
2,5% MG
ALUMINIUM
2,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code			D mm.	S mm.			
3,2	8	BR0203208	1,0 - 5,0	$\varnothing 3,3 - \varnothing 3,4$	9,5	1,2	700	500	9.500
	10	BR0203210	2,5 - 7,0						8.500
	12	BR0203212	4,5 - 9,0						7.500
	14	BR0203214	6,5 - 11,0						7.000
	16	BR0203216	8,5 - 12,5						6.500

d mm.	L mm.	Codice Code			D mm.	S mm.			
4,0	8	BR0203808	1,0 - 4,5	$\varnothing 4,1 - \varnothing 4,2$	12,0	1,2	1200	850	6.000
	10	BR0203810	1,5 - 6,5						5.000
	12	BR0203812	3,5 - 8,5						5.000
	14	BR0203814	5,5 - 10,5						4.500
	16	BR0203816	6,0 - 12,5						4.000
	18	BR0203818	9,5 - 14,0						4.000
	20	BR0203820	11,5 - 16,0						4.000

d mm.	L mm.	Codice Code			D mm.	S mm.			
4,8	8	BR0204810	1,0 - 6,0	$\varnothing 4,9 - \varnothing 5,0$	14,0	1,6	1700	1200	4.000
	12	BR0204812	2,0 - 8,0						3.500
	14	BR0204814	4,0 - 10,0						3.500
	16	BR0204816	6,0 - 12,0						3.000
	18	BR0204818	8,0 - 14,0						2.500
	20	BR0204820	10,0 - 16,0						2.500

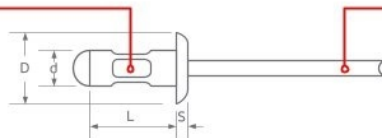
ALLUMINIO 2,5% MG / ACERO - Testa Extra Larga
ALUMINIUM 2,5% MG / STEEL - Extra Large Head

d mm.	L mm.	Codice Code			D mm.	S mm.			
4,8	10	BR0214810	1,0 - 6,0	$\varnothing 4,9 - \varnothing 5,0$	16,0	1,8	1700	1200	3.000
	12	BR0214812	2,0 - 8,0						3.000
	14	BR0214814	4,0 - 10,0						2.500
	16	BR0214816	6,0 - 12,5						2.500
	18	BR0214818	8,0 - 14,0						2.500
	20	BR0214820	10,0 - 16,0						2.500
	22	BR0214822	12,0 - 18,0						2.500
	25	BR0214825	12,5 - 20,0						2.000
	27	BR0214827	15,0 - 23,0						2.000

ALLUMINIO / INOX - Testa Tonda
ALUMINIUM / STAINLESS STEEL A/2 - Dome Head



ALLUMINIO
ALUMINIUM



INOX
S.S. A-2



d mm.	L mm.	Codice Code			D mm.	S mm.			
3,2	8	BR0253208	1,0 - 5,0	ø 3,3	6,3	1,0	700	500	10.000
	9,5	BR0253295	2,0 - 6,5						9.000
	11,1	BR02532111	3,5 - 8,0						9.000

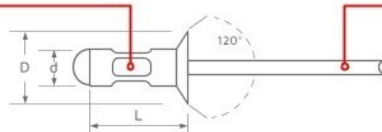
d mm.	L mm.	Codice Code			D mm.	S mm.			
4,0	9,5	BR0253895	1,5 - 6,0	ø 4,3	8,0	1,3	1200	850	8.000
	12,7	BR02538127	4,0 - 9,0						7.000
	16,9	BR02538169	8,5 - 13,5						6.000

d mm.	L mm.	Codice Code			D mm.	S mm.			
4,8	10,3	BR02548103	1,6 - 6,4	ø 4,9	9,5	1,5	1700	1200	5.000
	15,1	BR02548151	5,0 - 11,0						3.500
	16,9	BR02548169	7,0 - 13,0						3.500
	24,8	BR02548248	12,7 - 19,8						3.000

ALLUMINIO / INOX - Testa Svasata
ALUMINIUM / STAINLESS STEEL A/2 - Countersunk Head



ALLUMINIO
ALUMINIUM



INOX
S.S. A-2



d mm.	L mm.	Codice Code			D mm.			
3,2	9,7	BR0273297	2,4 - 6,4	ø 3,3	6,0	700	500	9.000

d mm.	L mm.	Codice Code			D mm.			
4,0	11,3	BR02740113	2,8 - 7,9	ø 4,1	8,0	1200	850	7.000

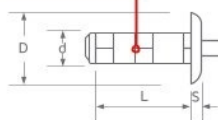
d mm.	L mm.	Codice Code			D mm.			
4,8	12	BR0274812	2,0 - 8,0	ø 4,9	9,5	1700	1200	5.000
	16,9	BR02748169	6,4 - 12,7					3.500

ACCIAIO / ACCIAIO - Testa Tonda STEEL / STEEL - Dome Head

Multigrip
Multigrip



ACCIAIO
STEEL



ACCIAIO
STEEL



d mm.	L mm.	Codice Code			D mm.	S mm.			
3,2	9,0	BR0293209	1,5 - 4,5	ø 3,3	7,3	1,0	1200	1100	8.000
	12	BR0293212	3,0 - 6,0						7.000
	14	BR0293214	5,0 - 9,0						6.000

d mm.	L mm.	Codice Code			D mm.	S mm.			
4,0	10,8	BR02938108	2,3 - 5,8	ø 4,1	8,1	1,4	2090	1650	4.500
	12,5	BR02938125	2,5 - 7,5						4.500

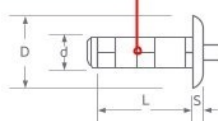
d mm.	L mm.	Codice Code			D mm.	S mm.			
4,8	10,2	BR02948102	1,7 - 4,7	ø 4,9	9,6	1,5	2900	2600	4.000
	12,7	BR02948127	3,5 - 6,5						4.000
	17,5	BR02948175	7,0 - 11,5						3.000

INOX / INOX - Testa Tonda STAINLESS STEEL A/2 / STAINLESS STEEL A/2 - Dome Head

STAINLESS STEEL A/2 / STAINLESS STEEL A/2 - Dome Head



INOX
S.S. A-2



INOX
S.S. A-2



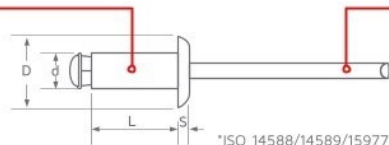
d mm.	L mm.	Codice Code			D mm.	S mm.			
3,2	8	BR0283208	1,0 - 5,0	ø 3,3	6,3	0,9	1900	1600	8.500
	12	BR0283212	2,0 - 7,0						7.000

d mm.	L mm.	Codice Code			D mm.	S mm.			
4,0	10	BR0283810	1,5 - 6,0	ø 4,1	8,0	1,3	3200	2400	4.500
	12	BR0283812	3,5 - 7,5						4.500
	15	BR0283815	6,0 - 10,0						4.000

d mm.	L mm.	Codice Code			D mm.	S mm.			
4,8	10	BR0284810	1,5 - 6,0	ø 4,9	9,6	1,6	4500	4100	4.000
	12	BR0284812	3,0 - 7,5						4.000
	15	BR0284815	6,5 - 10,5						3.500
	17,5	BR02848175	9,0 - 12,5						3.000



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



*ISO 14588/14589/15977

d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	8	B0073208	0,5 - 1,0	ø 3,7	6,3	1,0	620	760	10.000
	10	B0073210	1,0 - 3,0						9.000
	12	B0073212	3,0 - 5,0						9.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	8	B0073808	1,0 - 3,0	ø 4,5	8,0	1,3	1150	1200	8.000
	10	B0073810	1,5 - 5,0						8.000
	12	B0073812	4,0 - 7,0						7.000
	14	B0073814	6,0 - 9,0						7.000
	16	B0073816	8,0 - 11,0						6.500
	18	B0073818	10,0 - 13,0						6.000
	20	B0073820	12,0 - 15,0						5.000
	25	B0073825	15,0 - 20,0						4.000
	30	B0073830	20,0 - 25,0						3.500

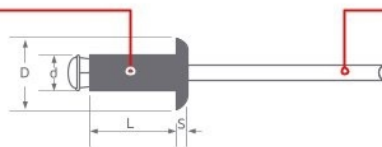
d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10	B0074810	0,5 - 4,0	ø 5,3	9,5	1,4	1600	1690	5.000
	12	B0074812	2,0 - 6,0						5.000
	14	B0074814	4,0 - 8,0						5.000
	16	B0074816	6,0 - 10,0						3.500
	18	B0074818	8,0 - 12,0						3.500
	20	B0074820	10,0 - 14,0						3.500
	22	B0074822	12,0 - 16,0						3.000
	25	B0074825	16,0 - 19,0						3.000
	30	B0074830	19,0 - 24,0						2.500
	35	B0074835	24,0 - 29,0						2.500
	40	B0074840	29,0 - 34,0						2.000
	45	B0074845	34,0 - 39,0						1.500
	50	B0074850	38,0 - 42,0						1.500
	55	B0074855	42,0 - 47,0						1.500
	60	B0074860	47,0 - 52,0						1.000
	65	B0074865	52,0 - 57,0						1.000

ALLUMINIO 3,5% MG / ACCIAIO - Testa Tonda - Verniciato
ALUMINIUM 3,5% MG / STEEL - Dome Head - Painted

Ristar
Peel



ALLUMINIO
 3,5% MG
 ALUMINIUM
 3,5% MG



ACCIAIO
 STEEL



d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	8	B0083808	1,0 - 3,0	$\emptyset$ 4,5	8,0	1,3	1150	1260	8.000
	10	B0083810	1,5 - 5,0						8.000
	12	B0083812	4,0 - 7,0						7.000
	14	B0083814	6,0 - 9,0						7.000
	16	B0083816	8,0 - 11,0						6.500
	18	B0083818	10,0 - 13,0						6.000
	20	B0083820	12,0 - 15,0						5.000
	25	B0083825	15,0 - 20,0						4.000
	30	B0083830	20,0 - 25,0						3.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10	B0084810	0,5 - 4,0	$\emptyset$ 5,3	9,5	1,4	2200	2400	5.000
	12	B0084812	2,0 - 6,0						5.000
	14	B0084814	4,0 - 8,0						5.000
	16	B0084816	6,0 - 10,0						3.500
	18	B0084818	8,0 - 12,0						3.500
	20	B0084820	10,0 - 14,0						3.500
	25	B0084825	16,0 - 19,0						3.000
	30	B0084830	19,0 - 24,0						2.500
	35	B0084835	24,0 - 29,0						2.500
	45	B0084845	34,0 - 39,0						1.500

Aggiungere ad ogni codice la lettera R + Numero del RAL richiesto: **B0083808R9010**.

Add to each code the letter R + Required RAL number: **B0083808R9010**.

Quantità minima in caso di "0" esistenza nel magazzino:

The minimum quantities in case of "0" stock:

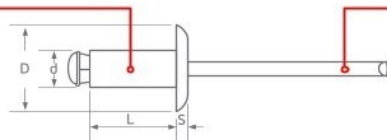
$\emptyset$ 4,0	$\emptyset$ 4,8
30000	20000

Possiamo produrre rivetti di qualsiasi colore.

On request we can produce rivets in any colours.



ALLUMINIO
3,5% MG
ALUMINIUM
3,5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	8	BR0073808	1,0 - 3,0	$\varnothing 4,5$	12,0	1,3	1150	1200	6.000
	10	BR0073810	1,5 - 5,0						5.000
	12	BR0073812	4,0 - 7,0						5.000
	14	BR0073814	6,0 - 9,0						4.500
	16	BR0073816	8,0 - 11,0						4.000
	18	BR0073818	10,0 - 13,0						4.000
	20	BR0073820	12,0 - 15,0						4.000
	24	BR0073824	15,0 - 20,0						3.500

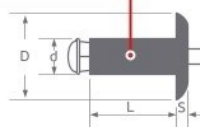
d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10	BR0074810	0,5 - 4,0	$\varnothing 5,3$	14,0	1,4	1600	1690	4.000
	12	BR0074812	2,0 - 6,0						3.500
	14	BR0074814	4,0 - 8,0						3.500
	16	BR0074816	6,0 - 10,0						3.000
	18	BR0074818	8,0 - 12,0						2.500
	20	BR0074820	10,0 - 14,0						2.500
	24	BR0074824	16,0 - 19,0						2.000
	30	BR0074830	19,0 - 24,0						2.000
	35	BR0074835	24,0 - 29,0						1.500

ALLUMINIO 3,5% / ACCIAIO - Testa Larga - Pitturato
ALUMINIUM 3,5% / STEEL - Large Head - Painted

Ristar
Peel



ALLUMINIO
 3,5% MG
 ALUMINIUM
 3,5% MG



ACCIAIO
 STEEL



d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	8	B0093808	1,0 - 3,0	$\emptyset$ 4,5	12,0	1,3	1150	1200	6.000
	10	B0093810	1,5 - 5,0						5.000
	12	B0093812	4,0 - 7,0						5.000
	14	B0093814	6,0 - 9,0						4.500
	16	B0093816	8,0 - 11,0						4.000
	18	B0093818	10,0 - 13,0						4.000
	20	B0093820	12,0 - 15,0						4.000
	25	B0093825	15,0 - 20,0						3.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	10	B0094810	0,5 - 4,0	$\emptyset$ 5,3	14,0	1,4	1600	1690	4.000
	12	B0094812	2,0 - 6,0						3.500
	14	B0094814	4,0 - 8,0						3.500
	16	B0094816	6,0 - 10,0						3.000
	18	B0094818	8,0 - 12,0						2.500
	20	B0094820	10,0 - 14,0						2.500
	25	B0094825	16,0 - 19,0						2.000
	30	B0094830	19,0 - 24,0						2.000
	35	B0094835	24,0 - 29,0						1.500

Aggiungere ad ogni codice la lettera R + Numero del RAL richiesto: **B0093808R9010**.

Add to each code the letter R + Required RAL number: **B0093808R9010**.

Quantità minima in caso di "0" esistenza nel magazzino:

The minimum quantities in case of "0" stock:

$\emptyset$ 4,0	$\emptyset$ 4,8
30000	20000

Possiamo produrre rivetti di qualsiasi colore.

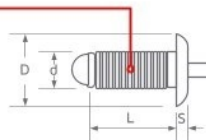
On request we can produce rivets in any colours.

Rullati
Grooved

ALLUMINIO 2,5% MG / ACCIAIO - Testa Tonda
ALUMINIUM 2,5% MG / STEEL - Dome Head



ALLUMINIO
2,5% MG
ALUMINIUM
2,5% MG



ACCIAIO
STEEL



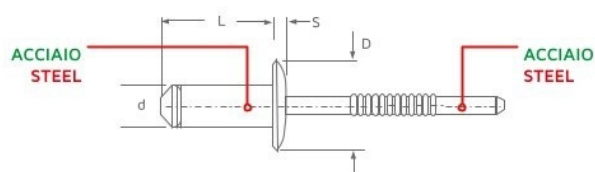
d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	10	BR0443210	Máx. 6	ø 3,4	6,3	1,0	930	525	9.000
	14	BR0443214	Máx. 10						8.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	8	BR0444008	Máx. 4	ø 4,3	8,0	1,3	1410	885	8.000
	10	BR0444010	Máx. 6						8.000
	12	BR0444012	Máx. 8						7.000
	16	BR0444016	Máx. 12						6.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0444808	Máx. 4	ø 5,1	9,5	1,4	1575	1185	6.500
	10	BR0444810	Máx. 6						5.000
	11	BR0444811	Máx. 7						5.000
	12	BR0444812	Máx. 8						5.000
	14	BR0444814	Máx. 10						5.000
	16	BR0444816	Máx. 12						3.500
	18	BR0444818	Máx. 14						3.500
	20	BR0444820	Máx. 16						3.500
	25	BR0444825	Máx. 20						3.000
	30	BR0444830	Máx. 25						2.500

ACCIAIO / ACCIAIO - Testa Tonda
STEEL / STEEL - Dome Head

Wood-Lock
Wood-Lock



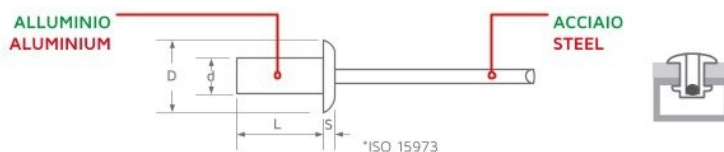
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	
4,3	10,9	BR20343109	măx 12,2	ø4,3- ø4,4	8,2	1,3	500	6.000
	12,4	BR20343124	măx 13,7					6.000
	18,7	BR20343187	măx 20,1				700	4.000
	20,4	BR20343204	măx 21,6					4.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	
4,8	14,3	BR20348143	măx 15,7	ø4,8- ø4,9	10,2	2,1	1000	4.000
	18,9	BR20348189	măx 20,3					3.000



Stagni
Sealed

ALLUMINIO 5% MG / ACCIAIO - Testa Tonda ALUMINIUM 5% MG / STEEL - Dome Head



d	L	Codice Code			D	s			
mm.	mm.		mm.	mm.	mm.	mm.	N	N	
3,2	6,5	BR0303265	0,5 - 2,0	ø 3,3	6,0	1,4	1450	1100	12.000
	8	BR0303208	2,0 - 3,5						11.500
	9,5	BR0303295	3,5 - 5,0						11.500
	10,5	BR03032105	4,5 - 6,0						11.000
	12,5	BR03032125	6,5 - 8,0						11.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,0	8	BR0303808	1,5 - 3,5	ø 4,1	8,0	1,7	2200	1600	8.000
	9,5	BR0303895	3,5 - 5,0						7.000
	11	BR0303811	5,0 - 6,5						6.500
	12,5	BR03038125	6,5 - 8,0						6.500
	15	BR0303815	8,5 - 10,5						5.500

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,8	8	BR0304808	2,0 - 3,0	ø 4,9	9,5	2,0	3100	2200	6.000
	9,5	BR0304895	3,5 - 5,0						6.000
	11	BR0304811	5,0 - 6,5						5.500
	12,5	BR03048125	6,5 - 8,0						4.500
	14	BR0304814	7,5 - 9,0						4.500
	16	BR0304816	9,0 - 11,0						4.500
	18	BR0304818	11,0 - 13,0						4.000
	21	BR0304821	13,0 - 16,0						3.500
	25	BR0304825	16,0 - 20,0						3.000

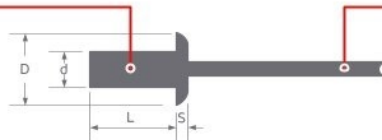
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
6,4	12,5	BR03064125	1,5 - 6,5	ø 6,5	12,7	2,5	4900	3600	2.500
	16	BR0306416							7.0 - 10.0

ALLUMINIO 5% MG / ACCIAIO - Testa Tonda - Verniciato
ALUMINIUM 5% MG / STEEL - Dome Head - Painted

**Stagni
Sealed**



ALLUMINIO
5% MG
ALUMINIUM
5% MG



ACCIAIO
STEEL



d	L	Codice Code			D	s			
mm.	mm.		mm.	mm.	mm.	mm.	N	N	
3,2	6,5	BRL303265	0,5 - 2,0	ø 3,3	6,0	1,4	1450	1100	12.000
	8	BRL303208	2,0 - 3,5						11.500
	9,5	BRL303295	3,5 - 5,0						11.500
	10,5	BRL3032105	4,5 - 6,0						11.000
	12,5	BRL3032125	6,5 - 8,0						11.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,0	8	BRL303808	1,5 - 3,5	ø 4,1	8,0	1,7	2200	1600	8.000
	9,5	BRL303895	3,5 - 5,0						7.000
	11	BRL303811	5,0 - 6,5						6.500
	12,5	BRL3038125	6,5 - 8,0						6.500
	15	BRL303815	8.5 - 10.5						5.500

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,8	8	BRL304808	2,0 - 3,0	ø 4,9	9,5	2,0	3100	2200	6.000
	9,5	BRL3048095	3,5 - 5,0						6.000
	11	BRL304811	5,0 - 6,5						5.500
	12,5	BRL3048125	6,5 - 8,0						4.500
	14	BRL304814	7,5 - 9,0						4.500
	16	BRL304816	9,0 - 11,0						4.500
	18	BRL304818	11,0 - 13,0						4.000
	21	BRL304821	13,0 - 16,0						3.500
25	BRL304825	16,0 - 20,0	3.000						

Aggiungere ad ogni codice la lettera R + Numero del RAL richiesto: **BRL303265R9010**.

Add to each code the letter R + Required RAL number: **BRL303265R9010**.

Quantità minima in caso di "0" esistenza nel magazzino:

The minimum quantities in case of "0" stock:

ø 3,2	ø 4,0	ø 4,8
30000	30000	20000

Possiamo produrre rivetti di qualsiasi colore.

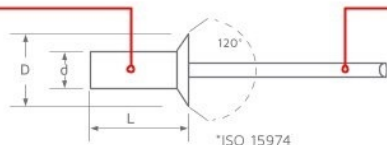
On request we can produce rivets in any colours.

Stagni
Sealed

ALLUMINIO 5% MG / ACCIAIO - Testa Svasata ALUMINIUM 5% MG / STEEL - Countersunk Head



ALLUMINIO
5% MG
ALUMINIUM
5% MG



ACCIAIO
STEEL



d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	 N	 N	
3,2	7,5	BR0323275	2,5 - 3,0	ø 3,3	6,0	1450	1100	11.500
	9	BR0323290	3,0 - 4,5					11.500
	10,5	BR03232105	4,5 - 6,0					11.000
	12	BR0323212	6,0 - 7,5					11.000
	13,5	BR03232135	7,5 - 9,0					11.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	 N	 N	
4,0	9,5	BR0324095	3,0 - 5,0	ø 4,1	8,0	2200	1600	7.000
	11	BR0324011	5,0 - 6,5					6.500
	12,5	BR03240125	6,5 - 8,0					6.500
	14	BR0324014	8,0 - 9,5					6.000

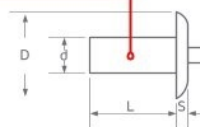
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	 N	 N	
4,8	9,5	BR0324895	3,5 - 5,0	ø 4,9	9,5	3100	2200	6.000
	11	BR0324811	5,0 - 6,5					5.500
	12,5	BR03248125	6,0 - 7,5					4.500
	14	BR0324814	7,5 - 9,0					4.500
	15,5	BR03248155	9,0 - 10,5					4.500
	19	BR0324819	12,0 - 14,0					4.000

ALLUMINIO 5% MG / ACCIAIO - Testa Larga
ALUMINIUM 5% MG / STEEL - Large Head

**Stagni
Sealed**



ALLUMINIO
ALUMINIUM



ACCIAIO
STEEL

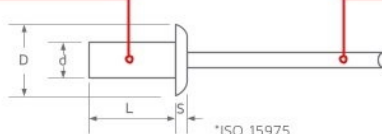


d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,8	13	BR0314813	6,5 - 8,0	Ø 4,9	14,0	2,5	3100	2200	3.000
	18	BR0314818	11,0 - 13,0						2.500

ALLUMINIO / ALLUMINIO - Testa Tonda
ALUMINIUM / ALUMINIUM - Dome Head



ALLUMINIO
ALUMINIUM



ALLUMINIO
ALUMINIUM



*ISO 15975

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
3,2	8	BR0343208	0,5 - 3,5	Ø 3,3	6,0	1,3	540	460	11.500
	9,5	BR0343295	3,5 - 5,5						11.500

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,0	9,5	BR0343895	1,0 - 5,0	Ø 4,1	8,0	1,6	760	720	7.000
	12,5	BR03438125	6,5 - 8,0						6.500

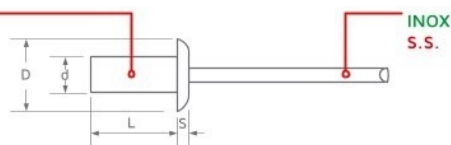
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,8	9,5	BR0344895	2,5 - 5,0	Ø 4,9	9,5	2,0	1400	1000	6.000
	11,5	BR03448115	4,0 - 7,0						5.000
	14,5	BR03448145	8,0 - 9,5						4.500
	18	BR0344818	9,5 - 13,5						4.000

Stagni
Sealed

ALLUMINIO 5% MG / INOX - Testa Tonda ALUMINIUM 5% MG / STAINLESS STEEL - Dome Head



ALLUMINIO
ALUMINIUM



INOX
S.S.



d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6,5	BR0353265	0,5 - 2,0	$\emptyset$ 3,3	6,0	1,3	1450	1100	12.000
	8	BR0353208	2,0 - 3,5						11.500
	9,5	BR0353295	3,5 - 5,0						11.500
	11	BR0353211	5,0 - 6,5						11.000
	12,5	BR03532125	6,5 - 8,0						11.000

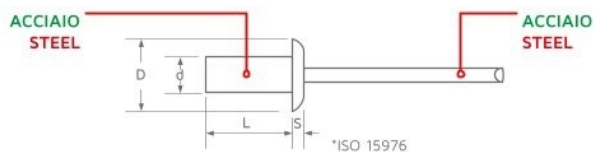
d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	8	BR0353808	1,5 - 3,5	$\emptyset$ 4,1	8,0	1,6	2200	1600	8.000
	9,5	BR0353895	3,5 - 5,0						7.000
	11	BR0353811	5,0 - 6,5						6.500
	12,5	BR03538125	6,5 - 8,0						6.500
	14	BR0353814	8,0 - 10,0						6.500
	16	BR0353816	10,0 - 12,0						6.500
	18	BR0353818	12,0 - 14,0						6.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0354808	2,0 - 3,0	$\emptyset$ 4,9	9,5	2,0	3100	2200	6.000
	9,5	BR0354895	3,5 - 5,0						6.000
	11	BR0354811	5,0 - 6,5						5.500
	12,5	BR03548125	6,5 - 8,0						4.500
	14	BR0354814	7,5 - 9,0						4.500
	16	BR0354816	9,5 - 11,0						4.500
	18	BR0354818	11,0 - 13,0						4.000
	21	BR0354821	14,0 - 16,0						3.500

Siamo in grado di offrire rivetti stagni alu/inox con testa svasata.
We can offer sealed rivets alu/stainless steel countersunk head.

ACCIAIO / ACCIAIO - Testa Tonda
STEEL / STEEL - Dome Head

Stagni
Sealed



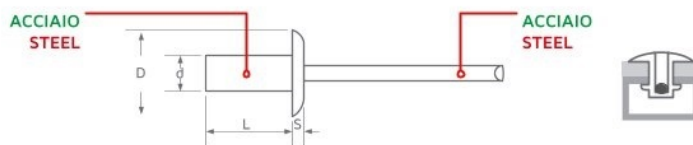
d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6	BR0373206	0,5 - 1,5	ø 3,3	6,0	1,1	1300	1150	9.000
	8	BR0373208	1,5 - 3,0						8.500
	9,5	BR0373295	2,5 - 4,5						8.000
	12	BR0373212	5,0 - 6,5						7.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	6	BR0373806	0,5 - 1,5	ø 4,1	8,0	1,4	1550	1700	6.500
	8	BR0373808	1,5 - 3,0						6.000
	9,5	BR0373895	3,0 - 5,0						5.000
	12	BR0373812	5,0 - 6,5						4.500
	15	BR0373815	6,5 - 10,5						4.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0374808	0,5 - 3,0	ø 4,9	9,5	1,8	2800	2400	4.500
	9,5	BR0374895	2,5 - 4,5						4.000
	12	BR0374812	5,0 - 6,5						4.000
	16	BR0374816	7,5 - 11,5						3.500

Stagni
Sealed

ACCIAIO / ACCIAIO - Testa Larga
STEEL / STEEL - Large Head



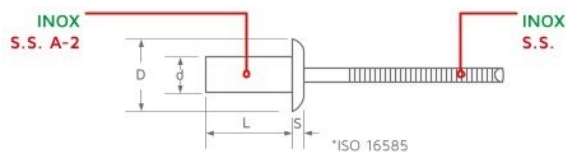
d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	8	BR0363208	1,5 - 3,0	ø 3,3	10,0	1,0	1300	1150	5.000
	10	BR0363210	3,0 - 5,0						5.000
	12	BR0363212	5,0 - 6,5						2.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	8	BR0364008	1,5 - 3,0	ø 4,1	12,0	1,2	1550	1700	2.500
	10	BR0364010	3,0 - 5,0						2.500
	12	BR0364012	5,0 - 6,5						2.500
	16	BR0364016	9,0 - 10,5						2.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	8	BR0364808	0,5 - 3,0	ø 4,9	14,0	1,4	2800	2400	4.000
	10	BR0364810	3,0 - 5,0						2.500
	12	BR0364812	5,0 - 6,5						2.500
	16	BR0364816	7,5 - 11,5						2.500

INOX / INOX - Testa Tonda STAINLESS STEEL A-2 / STAINLESS STEEL - Dome Head

Stagni
Sealed



d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
3,2	6	BR0383206	0,5 - 1,5	ø 3,3	6,0	0,9	2500	2000	9.000
	8	BR0383208	1,5 - 3,0						8.500
	9,5	BR0383295	2,5 - 4,5						8.000
	12	BR0383212	5,0 - 6,5						7.000
	14	BR0383214	7,0 - 9,0						6.000

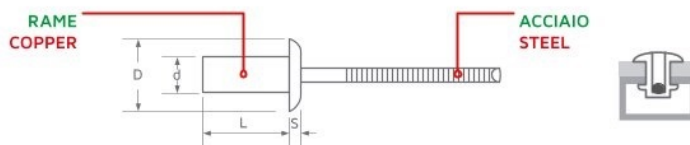
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,0	6	BR0383806	0,5 - 1,5	ø 4,1	8,0	1,3	3500	3000	6.500
	8	BR0383808	1,5 - 3,0						6.000
	9,5	BR0383895	2,5 - 4,5						5.000
	12	BR0383812	5,0 - 6,5						4.500
	16	BR0383816	8,0 - 11,0						4.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,8	8	BR0384808	1,5 - 3,0	ø 4,9	9,5	1,8	4400	4000	4.500
	9,5	BR0384895	2,5 - 4,5						4.000
	12	BR0384812	5,0 - 6,5						4.000
	16	BR0384816	6,5 - 9,0						3.500
	20	BR0384820	9,0 - 12,0						2.500

Su richiesta disponibile anche con testa larga.
On demand available in large head.

Stagni
Sealed

RAME / ACCIAIO - Testa Tonda
COPPER / STEEL - Dome Head



d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	6,5	BR0393265	0,5 - 2,0	ø 3,3	6,0	1,3	1300	850	12.000
	8	BR0393208	2,0 - 3,5						11.500
	9,5	BR0393295	3,5 - 5,0						11.500
	12,5	BR03932125	6,5 - 8,0						10.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	8	BR0393808	1,5 - 3,5	ø 4,1	8,0	1,6	2000	1350	8.000
	10	BR0393810	4,0 - 5,5						7.000

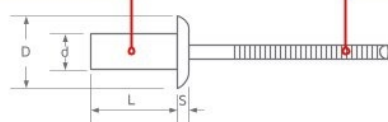
d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	9,5	BR0394895	3,5 - 5,0	ø 4,9	9,5	2,0	2800	1950	6.000
	11,5	BR03948115	5,0 - 6,5						4.000

RAME / INOX - Testa Tonda
COPPER / STAINLESS STEEL A-2 - Dome Head

Stagni
Sealed



RAME
COPPER



INOX
S.S. A-2



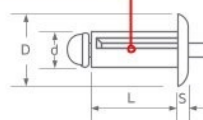
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
3,2	6,5	BR0403265	0,5 - 2,0	ø 3,3	6,0	1,3	1300	850	12.000
	8	BR0403208	2,0 - 3,5						11.500
	9,5	BR0403295	3,5 - 5,0						11.500
	12,5	BR04032125	6,5 - 8,0						11.000

d	L	Codice Code			D	s			
mm.	mm.		mm.	mm.	mm.	mm.			
4,0	8	BR0403808	1,5 - 3,5	ø 4,1	8,0	1,6	2000	1350	8.000
	10	BR0403810							4.0 - 5.5

d	L	Codice Code			D	s			
mm.	mm.		mm.	mm.	mm.	mm.			
4,8	9,5	BR0404895	3,5 - 5,0	ø 4,9	9,5	2,0	2800	1950	4.000
	11,5	BR04048115							5,0 - 6,5



ALLUMINIO
ALUMINIUM



ALLUMINIO
ALUMINIUM



d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
4,0	13,6	BR04340136	1,0 - 3,0	ø4,2 - ø4,4	8,0	1,4	1000	600	5.500
	18,8	BR04340188	3,0 - 7,0						5.000
	24	BR0434024	5,0 - 11,0						4.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
4,8	15,3	BR04348153	1,0 - 3,0	ø5,0 - ø5,2	9,2	1,6	1070	780	4.000
	20,5	BR04348205	3,0 - 9,0						3.500
	24,5	BR04348245	5,0 - 12,0						2.500

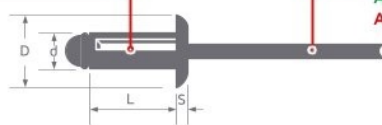
Su richiesta disponibile anche con testa larga.
Available also in large head on request.

ALLUMINIO / ALLUMINIO - Testa Tonda - Verniciato
ALUMINIUM / ALUMINIUM - Dome Head - Painted

Trebulb
Trebulb



ALLUMINIO
ALUMINIUM



ALLUMINIO
ALUMINIUM



d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	13,6	BR04340136	1,0 - 3,0	ø4,2 - ø4,4	8,0	1,4	1000	600	5.500
	18,8	BR04340188	3,0 - 7,0						5.000
	24	BR0434024	5,0 - 11,0						4.000

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	15,3	BR04348153	1,0 - 3,0	ø5,0 - ø5,2	9,2	1,6	1070	780	4.000
	20,5	BR04348205	3,0 - 9,0						3.500
	24,5	BR04348245	5,0 - 12,0						2.500

Aggiungere ad ogni codice la lettera R + Numero del RAL richiesto: **BR04340136R9010**.

Add to each code the letter R + Required RAL number: **BR04340136R9010**.

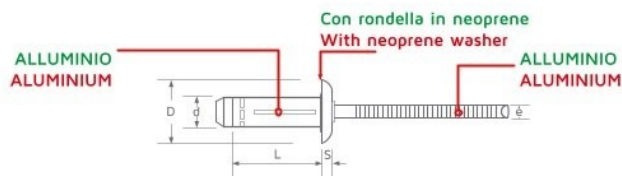
Quantità minima in caso di "0" esistenza nel magazzino:

The minimum quantities in case of "0" stock:

ø 4,0	ø 4,8
30000	20000

Possiamo produrre rivetti di qualsiasi colore.

On request we can produce rivets in any colours.



d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
4,0	20,3	BR07540203	1,5 - 6,4	ø4,2 - ø4,3	9,0	1,5	1050	2000	3.500
	25,1	BR07540251	6,4 - 12,7						3.500

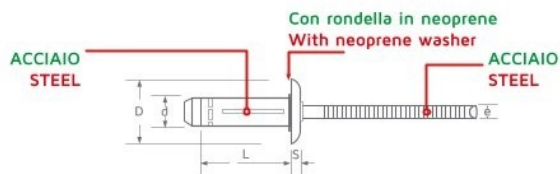
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
5,2	17,5	BR07552175	0,5 - 4,8	ø5,3 - ø5,5	11,7	2,5	1950	2700	2.500
	19,1	BR07552191	1,6 - 6,4						3.000
	22,2	BR07552222	4,7 - 9,5						2.500
	25,4	BR07552254	7,9 - 12,7						2.500
	28,6	BR07552286	11,1 - 15,9						2.000
	31,8	BR07552318	14,3 - 19,1						2.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
6,3	20,2	BR07563202	1,6 - 6,4	ø6,4 - ø6,6	14,5	2,9	2500	4200	2.500
	23,4	BR07563234	3,2 - 9,5						2.500
	26,5	BR07563265	6,4 - 12,7						2.000
	29,7	BR07563297	9,5 - 15,9						2.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
7,7	27,7	BR07577277	1,0 - 9,5	ø7,8 - ø8,2	15,9	3,5	4850	6650	1.000

ACCIAIO / ACCIAIO - Testa Tonda
STEEL /STEEL - Dome Head

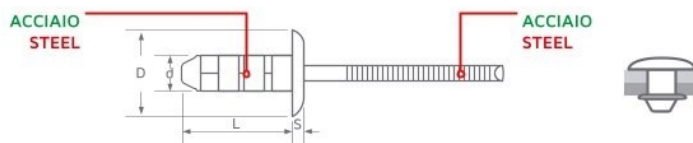
Trebulb Plus
Trebulb Plus



d mm.	L mm.	Codice Code			D mm.	S mm.			
5,2	19,1	BR07752191	1,6 - 6,3	$\emptyset 5,3 - \emptyset 5,5$	11,7	2,5	2890	3890	3.000
	22,3	BR07752223	4,8 - 9,5						2.500
	25,4	BR07752254	7,9 - 12,7						2.500
	28,6	BR07752286	11,1 - 15,8						2.000
	31,8	BR07752318	14,3 - 19,0						2.000

d mm.	L mm.	Codice Code			D mm.	S mm.			
6,3	20,2	BR07763202	1,0 - 6,4	$\emptyset 6,4 - \emptyset 6,6$	14,5	2,9	4200	5500	2.000
	23,4	BR07763234	3,2 - 9,5						2.000





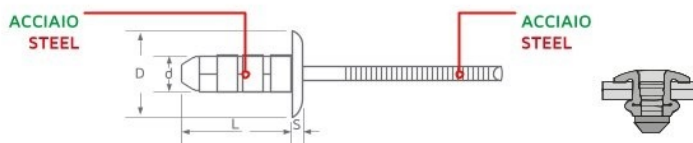
d mm.	L mm.	Codice Code	E mm.	mm.	D mm.	s mm.	N	N	
3,2	8,7	BR0473287	1,0 - 3,0						8.500
	11,3	BR04732113	3,0 - 5,0	ø 3,3	6,5	1,1	1300	1200	8.000
	13,6	BR04732136	5,0 - 7,0						7.000

d mm.	L mm.	Codice Code	E mm.	mm.	D mm.	s mm.	N	N	
4,0	10,1	BR04740101	1,0 - 3,0						6.000
	12,1	BR04740121	3,0 - 5,0	ø 4,1	8,1	1,3	2800	2400	5.000
	15,1	BR04740151	5,0 - 7,0						4.500

d mm.	L mm.	Codice Code	E mm.	mm.	D mm.	s mm.	N	N	
4,8	12,1	BR04748121	1,5 - 3,5						4.000
	14,6	BR04748146	3,5 - 6,0	ø 4,9	9,5	1,5	3800	3600	4.000
	17,6	BR04748176	6,0 - 8,5						3.500

d mm.	L mm.	Codice Code	E mm.	mm.	D mm.	s mm.	N	N	
6,0	14,2	BR04760142	1,5 - 4,0						4200
	17,2	BR04760172	3,0 - 6,0						5400
	20,2	BR04760202	6,0 - 9,0	ø 6,1	12,0	1,8	5400		8500
	23,2	BR04760232	9,0 - 12,0						8500

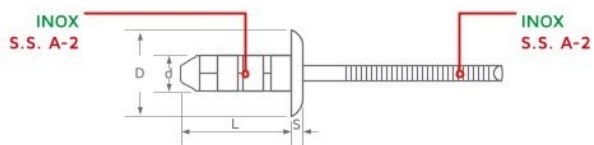
TUDIBULB EXTRA ACCIAIO / ACCIAIO - Testa Tonda
TUDIBULB EXTRA STEEL/STEEL - Dome Head



d mm.	L mm.	Codice Code	E mm.	mm.	D mm.	s mm.	N	N	
6,4	17,3	BR04764173	1,5 - 5,5						1.500
	21,3	BR04764213	5,0 - 9,0	ø 6,6	13,4	3,10	6800	11100	1.000

INOX / INOX - Testa Tonda
STAINLESS STEEL A-2 / STAINLESS STEEL A-2 - Dome Head

Tudinox
Tudinox

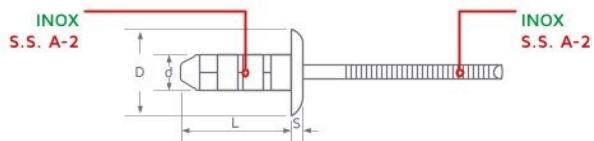


d mm.	L mm.	Codice Code			D mm.	s mm.			
3,2	8,9	BR0463289	1,0 - 3,0	ø 3,3	6,5	1,1	2000	1600	8.500
	11,4	BR04632114	3,0 - 5,0						8.000
	13,6	BR04632136	5,0 - 7,0						7.000

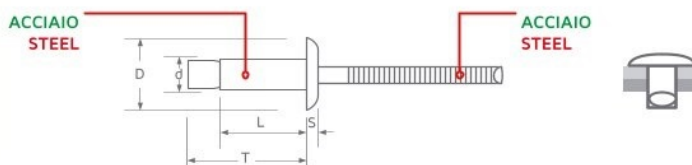
d mm.	L mm.	Codice Code			D mm.	s mm.			
4,0	10,1	BR04640101	1,0 - 3,0	ø 4,1	8,0	1,2	4000	2800	6.000
	12,5	BR04640125	3,0 - 5,0						5.000
	15,1	BR04640151	5,0 - 7,0						4.500

d mm.	L mm.	Codice Code			D mm.	s mm.			
4,8	12,9	BR04648129	1,5 - 3,5	ø 4,9	9,5	1,5	5000	3900	4.000
	15,5	BR04648155	3,5 - 6,0						4.000
	18,5	BR04648185	6,0 - 8,5						3.500

TUDINOX EXTRA INOX / INOX - Testa Tonda
STAINLESS STEEL A/2 / STAINLESS STEEL A/2 - Dome Head



d mm.	L mm.	Codice Code			D mm.	s mm.			
6,4	16,8	BR04664168	1,5 - 5,5	ø 6,6	13,4	3,10	8000	14300	1.500
	20,8	BR04664208	5,0 - 9,0						1.000

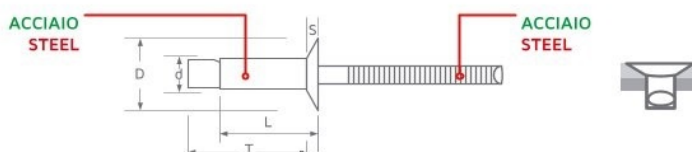


d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,8	10	18,2	BR0504810	1,6 - 6,9	ø4,9 - ø5,1	10,0	2,2	4400	5700	2.500
	14	25,5	BR0504814	1,6 - 11,0	ø4,9 - ø5,1	10,0	2,2	4400	5700	2.000

d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
6,4	14	30,0	BR0506414	2,0 - 9,5	ø6,6 - ø6,9	12,7	3,0	8200	10600	1.500
	20	36,0	BR0506420	2,0 - 15,9	ø6,6 - ø6,9	12,7	3,0	8200	10600	1.000

d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
9,8	21	40,0	BR0509821	3,1 - 14,5	ø10,0 - ø10,4	19,0	4,4	24920	17800	200

ACCIAIO / ACCIAIO - Testa Svasata
STEEL / STEEL - Countersunk Head

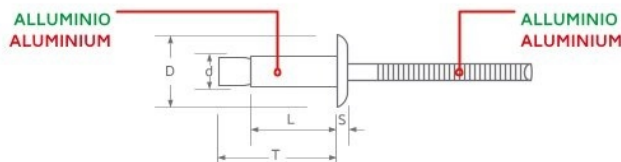


d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,8	13	20,0	BR0514813	3,2 - 8,4	ø4,9 - ø5,1	8,8	1,8	4400	5700	2.000
	17	24,0	BR0514817	7,7 - 12,7	ø4,9 - ø5,1	8,8	1,8	4400	5700	1.500

d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
6,4	17	28,0	BR0516417	4,1 - 12,1	ø6,6 - ø6,9	10,5	2,0	8200	10600	1.500
	23,5	37,0	BR05164235	10,5 - 18,4	ø6,6 - ø6,9	10,5	2,0	8200	10600	1.000

ALLUMINIO / ALLUMINIO - Testa Tonda
ALUMINIUM / ALUMINIUM - Dome Head

Cup-Lock
Cup-Lock

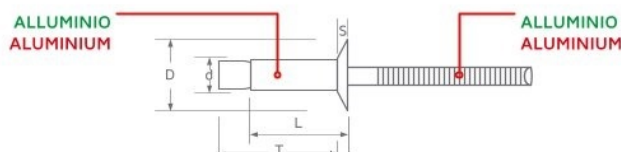


d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
4,8	10	21,4	BR0524810	1,6 - 6,9	ø4,9 - ø5,1	9,5	2,2	2000	2400	2.500
	14	25,0	BR0524814	1,6 - 11,0						2.000

d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
6,4	14	30,0	BR0526414	2,0 - 9,5	ø6,6 - ø6,9	12,7	3,0	3600	5600	1.500
	20	36,0	BR0526420	2,0 - 15,9						1.000

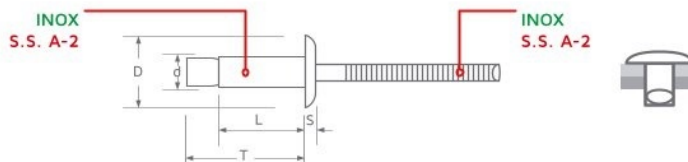
d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
9,8	21	40,0	BR0529821	3,1 - 14,5	ø10,0 - ø10,4	12,7	4,4	13122	8452	200

ALLUMINIO / ALLUMINIO - Testa Svasata
ALUMINIUM / ALUMINIUM - Countersunk Head



d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
4,8	13	20,0	BR0534813	3,2 - 8,4	ø4,9 - ø5,1	8,8	1,8	2000	2400	2.000
	17	24,0	BR0534817	7,7 - 12,7						1.500

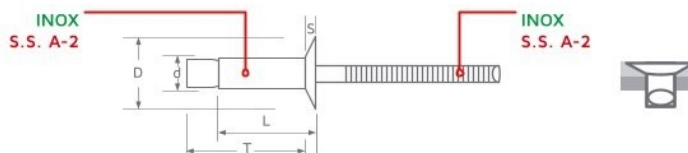
d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
6,4	17	28,0	BR0536417	4,1 - 12,1	ø6,6 - ø6,9	10,5	2,0	3600	5600	1.500
	23,5	37,0	BR05364235	10,5 - 18,4						1.000



d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
4,8	10,5	21,4	BR07248105	1,6 - 6,9	ø4,9 - ø5,1	9,5	2,2	4200	5800	2.500
	14,5	25,0	BR07248145	1,6 - 11,0						2.000

d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
6,4	14,5	30,0	BR07264145	2,0 - 9,5	ø6,6 - ø6,9	12,7	3,0	8000	10500	1.500
	20,5	36,0	BR07264205	2,0 - 15,9						1.000

INOX / INOX - Testa Svasata
STAINLESS STEEL A-2 / STAINLESS STEEL A-2 - Countersunk Head

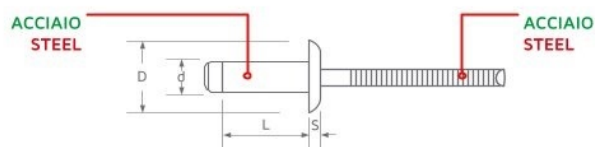


d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
4,8	13	20,0	BR0734813	3,2 - 8,4	ø4,9 - ø5,1	9,0	1,8	4400	5700	2.000
	17	24,0	BR0734817	7,7 - 12,7						1.500

d mm.	L mm.	T mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
6,4	17	28,0	BR0736417	4,1 - 12,1	ø6,6 - ø6,9	10,5	2,0	8200	10500	1.500
	23,5	37,0	BR07364235	10,5 - 18,4						1.000

ACCIAIO / ACCIAIO - Testa Tonda
STEEL / STEEL - Dome Head

H-Lock
H-Lock



d mm.	L mm.	Codice Code			D mm.	S mm.			
4,8	9	BR0554890	1,5 - 3,5	ø 5,0	9,5	2,4	3800	5700	4.000
	11,5	BR05548115	3,5 - 6,0						4.000
	14	BR0554814	6,0 - 8,5						3.500
	16,5	BR05548165	8,5 - 11,0						3.000

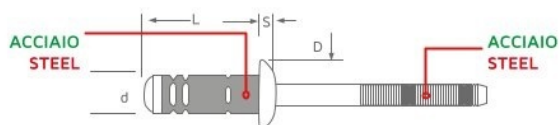
d mm.	L mm.	Codice Code			D mm.	S mm.			
6,4	10,5	BR05564105	2,8 - 4,8	ø6,7 - ø6,9	12,8	2,9	6500	9000	2.000
	12,5	BR05564125	4,8 - 6,8						2.000
	14,5	BR05564145	6,8 - 8,8						1.500
	16,5	BR05564165	8,8 - 10,8						1.500
	18,5	BR05564185	10,8 - 12,8						1.500
	20,5	BR05564205	12,8 - 14,8						1.000

H-LOCK disponibili anche nelle versioni: ALLUMINIO/ALLUMINIO e INOX/INOX.

H-LOCK is also available in: ALU/ALU and STAINLESS STEEL A/2 - STAINLESS STEEL A/2 version.

Superbulb
Superbulb

ACCIAIO / ACCIAIO - Testa Tonda
STEEL / STEEL - Dome Head



d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
4,8	10	BR2004810	1,5 - 3,5	ø5,0 - ø5,2	9,5	2,0	3500	3600	4.000
	13	BR2004813	3,5 - 6,0					4000	4.000
	15	BR2004815	6,0 - 8,0					5600	3.500

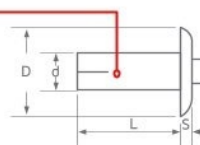
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N	
6,4	13	BR2006413	2,0 - 4,5	ø6,7 - ø6,9	13,0	3,0	8000	8500	1.500
	17	BR2006417	4,5 - 7,0					10000	1.500
	20	BR2006420	7,0 - 10,5					11000	1.000
	23	BR2006423	10,5 - 13,0					11000	1.000
	25	BR2006425	13,0 - 15,5					11000	500

ALLUMINIO / INOX - Testa Extra Larga
ALUMINIUM / STAINLESS STEEL A-2 - Extra Large Head

Hammer
Hammer



ALLUMINIO
ALUMINIUM



INOX
S.S. A-2



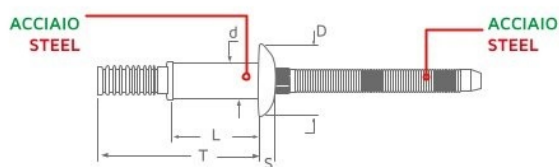
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	
8	BR0454808	4,0 - 6,0	ø 5,0	16,0	1,8		3.000
10	BR0454810	6,0 - 8,0					2.500
12	BR0454812	8,0 - 10,0					2.500
14	BR0454814	10,0 - 12,0					2.000
16	BR0454816	12,0 - 14,0					2.000
18	BR0454818	14,0 - 16,0					2.000
20	BR0454820	16,0 - 18,0					2.000
25	BR0454825	21,0 - 23,0					1.500
30	BR0454830	26,0 - 28,0					1.500
35	BR0454835	31,0 - 33,0					1.500
40	BR0454840	35,5 - 37,0					1.500
50	BR0454850	45,5 - 47,0					1.000

4,8



Twin-Lock
Twin-Lock

ACCIAIO / ACCIAIO - Testa Tonda
STEEL / STEEL - Dome Head

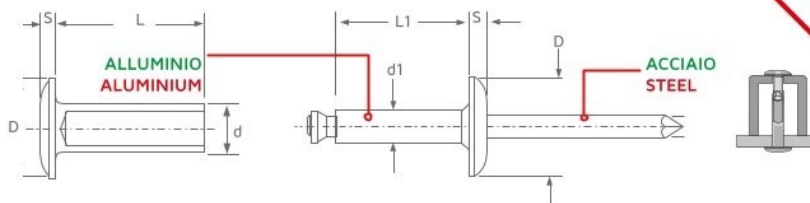


d mm.	L mm.	T mm.	Codice Code	E mm.		D mm.	S mm.	N	N	
14,2	25,9	BR20164142	2,0 - 9,5	ø6,6 - ø7,0	13,5	3,1	8450	15570		1.500
15,8	27,4	BR20164158	4,7 - 11,1							1.500
20,6	32,2	BR20164206	9,5 - 15,9							1.000
23,7	35,4	BR20164237	12,7 - 19,1							1.000
26,9	38,6	BR20164269	15,9 - 22,2							500



ALLUMINIO / ACCIAIO - Testa Tonda ALUMINIUM / STEEL - Dome Head

Doublemate
Doublemate



d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	d1 mm.	L1 mm.	
4,8	14,8	BR2048148	15,9 - 19,0	ø 6,4	9,5	1,5	3,1	13,3	3.000
	16,4	BR2048164	17,5 - 22,2						3.000
	20,9	BR2048209	22,2 - 27,0						2.000
	25,7	BR2048257	27,0 - 31,7						2.000
	30,5	BR2048305	31,7 - 36,5						1.500
	35,2	BR2048352	36,5 - 41,3						1.500
	40,0	BR2048400	41,3 - 46,0						1.500

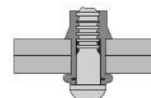
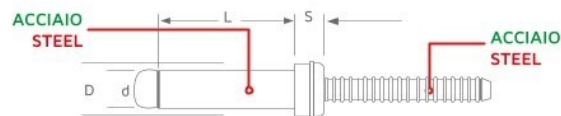
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	d1 mm.	L1 mm.	
6,4	14,7	BR20464147	15,9 - 19,0	ø 7,9	15,9	2,4	4,75	11,2	2.000
	17,6	BR20464176	19,0 - 22,2					11,2	2.000
	20,8	BR20464208	22,2 - 28,6					15,4	1.500
	27,2	BR20464272	28,6 - 34,9						1.500
	33,5	BR20464335	34,9 - 41,3						1.000
	39,9	BR20464399	41,3 - 47,6						1.000
	46,2	BR20464462	47,6 - 54,0						500
	52,6	BR20464526	54,0 - 60,3						500

Siamo in grado di offrire su richiesta anche le versioni Alluminio/Alluminio e Acciaio/Acciaio
On demand We can supply Aluminium/Aluminium and Steel/Steel versions

B-Rivet
B-Rivet



ACCIAIO / ACCIAIO - Testa Tonda STEEL / STEEL - Dome Head



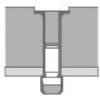
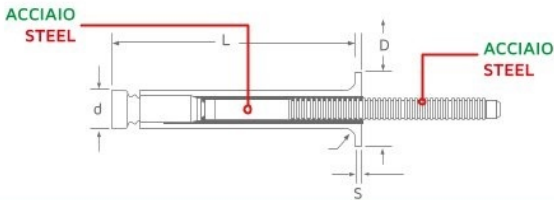
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
6,4	13,3	BR20264133	4,0 - 5,6	ø7,0 - ø7,4	9,6	5,7	14460	22690	2.000
	14,9	BR20264149	5,6 - 7,2						2.000
	16,5	BR20264165	7,2 - 8,8						1.500
	18,0	BR20264180	8,8 - 10,3						1.500

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
7,9	17,6	BR20279176	4,8 - 7,9	ø8,8 - ø9,4	12,1	7,0	23130	35810	1.000
	20,8	BR20279208	7,9 - 11,1						1.000
	24,0	BR20279240	11,1 - 14,3						500
	27,2	BR20279272	14,3 - 17,5						500

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
9,5	19,5	BR20295195	4,8 - 7,9	ø10,5 - ø11,0	14,3	8,3	32250	49380	500
	22,6	BR20295226	7,9 - 11,1						500
	25,8	BR20295258	11,1 - 14,3						200
	29,0	BR20295290	14,3 - 17,5						200
	32,2	BR20295322	17,5 - 20,6						100

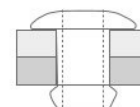
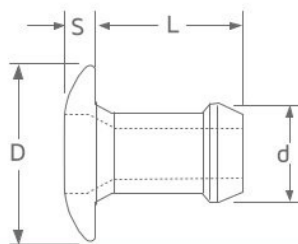
ACCIAIO / ACCIAIO - Testa Tonda
STEEL / STEEL - Dome Head

Floorply
Floorply



d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N	
8,0	54,0	BR20580540	19,0 - 35,0	ø8,3 - ø8,6	16,5	1,5	13350	19130	500



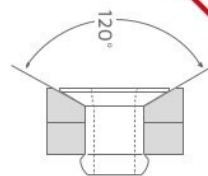
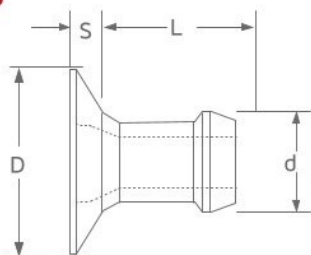


d mm.	L mm.	Codice Code			D mm.	S mm.				
3,2	3,8	S00332038	0,6 - 1,9	$\emptyset$ 3,3	6,5	1,0	1310	760	59	10.000
	4,3	S00332043	1,1 - 2,4						58	10.000
	4,8	S00332048	1,6 - 2,9						50	10.000
	5,3	S00332053	2,1 - 3,4						48	10.000
	6,4	S00332064	3,1 - 4,4						42	10.000
	7,4	S00332074	4,2 - 5,4						37	10.000
	8,4	S00332084	5,2 - 6,5						33	10.000
	9,4	S00332094	6,2 - 7,5						29	10.000
	10,4	S00332104	7,2 - 8,5						26	10.000

d mm.	L mm.	Codice Code			D mm.	S mm.				
4,0	4,9	S00340049	1,6 - 2,9	$\emptyset$ 4,0	8,2	1,0	1740	1140	52	10.000
	5,4	S00340054	2,1 - 3,4						49	10.000
	5,9	S00340059	2,6 - 3,9						44	10.000
	6,9	S00340069	3,6 - 4,9						39	10.000
	7,9	S00340079	4,6 - 5,9						34	10.000
	8,9	S00340089	5,7 - 7,0						31	10.000
	9,9	S00340099	6,7 - 8,0						26	10.000
	11	S00340110	7,7 - 9,0						24	10.000

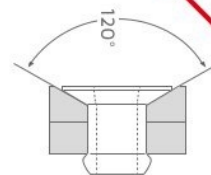
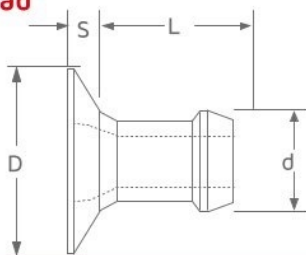
d mm.	L mm.	Codice Code			D mm.	S mm.				
4,8	5,4	S00348054	1,6 - 3,3	$\emptyset$ 4,9	9,8	1,2	2740	1510	46	10.000
	6,1	S00348061	2,0 - 3,9						42	10.000
	7,3	S00348073	3,7 - 5,2						35	10.000
	8,6	S00348086	4,9 - 6,5						31	10.000
	9,9	S00348099	6,2 - 7,8						27	10.000
	11,2	S00348112	7,5 - 9,0						24	10.000
	12,4	S00348124	8,8 - 10,3						22	10.000
	13,5	S003408135	10,0 - 11,5						20	10.000

Speed-Riv
Speed-Riv

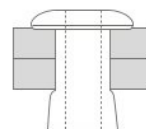
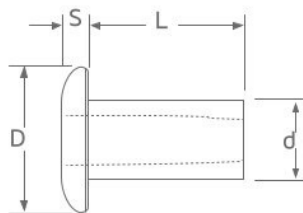


d	L	Codice Code			D	s				
mm.	mm.		mm.	mm.	mm.	mm.				
4,0	5,2	S00440052	1,6 - 2,9	ø 4,0	7,0	1,0	1730	1130	59	10.000
	5,7	S00440057	2,2 - 3,4						54	10.000
	6,2	S00440062	2,6 - 3,9						49	10.000
	7,2	S00440072	3,7 - 4,9						42	10.000
	8,2	S00440082	4,7 - 6,0						36	10.000
	9,2	S00440092	5,7 - 7,0						32	10.000

Speed-Riv
Speed-Riv



d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	S mm.	 N	 N		
4,0	5,2	S00240052	1,6 - 2,9	ø 4,0	7,0	1,0	2800	1650	59	10.000
	5,7	S00240057	2,2 - 3,4						54	10.000
	6,2	S00240062	2,6 - 3,9						49	10.000
	7,2	S00240072	3,7 - 4,9						42	10.000
	8,2	S00240082	4,7 - 6,0						36	10.000
	9,2	S00240092	5,7 - 7,0						32	10.000



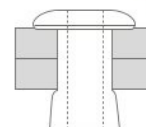
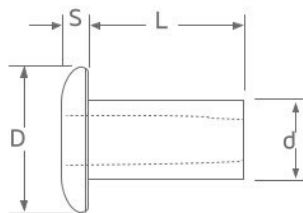
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N		
3,2	3,2	SA0232032	0,0 - 1,6	ø 3,3	5,5	1,2	-	-	71	10.000
	4,7	SA0232047	1,6 - 3,2						51	10.000
	6,3	SA0232063	3,2 - 4,7						39	10.000
	7,9	SA0232079	4,7 - 6,3						32	10.000
	9,5	SA0232095	6,3 - 7,9						27	10.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N		
4,0	4,7	SA0240047	1,5 - 3,2	ø 4,1	6,5	1,5	-	-	47	10.000
	6,3	SA0240063	3,2 - 4,7						38	10.000
	7,9	SA0240079	4,7 - 6,3						31	10.000
	9,5	SA0240095	6,3 - 7,9						27	10.000
	11,1	SA0240111	7,9 - 9,5						23	10.000
	12,7	SA0240127	9,5 - 11,1						21	10.000
	14,4	SA0240144	11,1 - 12,7						20	10.000
	16,0	SA0240160	12,7 - 14,3						18	10.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N		
4,8	4,0	SA0248040	0,0 - 1,6	ø 4,9	9,0	1,8	-	-	50	10.000
	5,5	SA0248055	1,6 - 3,2						38	10.000
	7,1	SA0248071	3,2 - 4,7						33	10.000
	8,7	SA0248087	4,7 - 6,3						28	10.000
	10,3	SA0248103	6,3 - 7,9						24	10.000
	11,9	SA0248119	7,5 - 9,5						21	10.000
	13,5	SA0248135	9,5 - 11,1						19	10.000
	15,1	SA0248151	11,1 - 12,7						17	10.000

ACCIAIO - Testa Tonda
STEEL - Dome Head

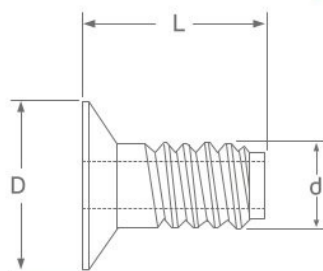
Speed-Vert
Speed-Vert



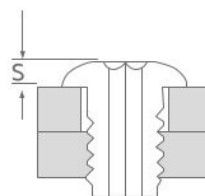
d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N		
3,2	3,2	SA0132032	0,0 - 1,6	ø 3,3	5,5	1,1	-	1420	71	10.000
	4,0	SA0132040	0,8 - 2,4						57	10.000
	4,8	SA0132048	1,6 - 3,2						51	10.000
	6,4	SA0132064	3,2 - 4,7						39	10.000
	7,9	SA0132079	4,7 - 6,3						32	10.000
	9,5	SA0132095	6,3 - 7,9						27	10.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N		
4,0	4,8	SA0140048	1,5 - 3,2	ø 4,1	6,5	1,5	-	2440	47	10.000
	6,4	SA0140064	3,2 - 4,7						38	10.000
	7,9	SA0140079	4,7 - 6,3						31	10.000
	9,5	SA0140095	6,3 - 7,9						27	10.000
	11,1	SA0140111	7,9 - 9,5						23	10.000
	12,7	SA0140127	9,5 - 11,1						21	10.000

d mm.	L mm.	Codice Code	 mm.	 mm.	D mm.	s mm.	 N	 N		
4,8	4,0	SA0148040	0,0 - 1,6	ø 4,9	9,0	1,8	-	3200	50	10.000
	5,6	SA0148056	1,6 - 3,2						38	10.000
	7,2	SA0148072	3,2 - 4,7						33	10.000
	8,8	SA0148088	4,7 - 6,3						28	10.000
	10,0	SA0148100	6,3 - 7,9						24	10.000
	12,0	SA0148120	7,5 - 9,5						21	10.000
	13,5	SA0148135	9,5 - 11,1						19	10.000
	15,1	SA0148151	11,1 - 12,7						17	10.000



ACCIAIO - Testa Tonda
STEEL - Dome Head



d mm.	L mm.	Codice Code			D mm.	s mm.				
3,0	5,2	SB0130052	max 2,8	ø 3,1	5,9	1,4	800	900	62	10.000
	6,2	SB0130062	max 3,8						52	10.000
	7,2	SB0130072	max 4,8						43	10.000
	8,2	SB0130082	max 5,8						38	10.000
	9,2	SB0130092	max 6,8						34	10.000
	10,1	SB0130101	max 7,8						30	10.000
	13,1	SB0130131	max 10,7						23	10.000

d mm.	L mm.	Codice Code			D mm.	s mm.				
3,5	5,2	SB0135052	max 2,8	ø 3,5	6,0	1,4	1000	1000	62	10.000
	6,2	SB0135062	max 3,8						52	10.000
	7,2	SB0135072	max 4,8						43	10.000
	8,2	SB0135082	max 5,8						38	10.000
	9,2	SB0135092	max 6,8						34	10.000
	10,1	SB0135101	max 7,8						30	10.000
	14,1	SB0135141	max 11,7						21	10.000

d mm.	L mm.	Codice Code			D mm.	s mm.				
4,0	5,2	SB0140052	max 2,8	ø 4,2	6,3	1,4	1200	1300	62	10.000
	6,2	SB0140062	max 3,8						52	10.000
	7,2	SB0140072	max 4,8						43	10.000
	8,2	SB0140082	max 5,8						38	10.000
	9,2	SB0140092	max 6,8						34	10.000
	10,1	SB0140101	max 7,8						30	10.000
	12,1	SB0140121	max 9,8						25	10.000



GLOBAL STRATEGIC SERVICE SRL

Viitorul tău partener de încredere!



BULLONI A STRAPPO



LOCK BOLTS

BULLONI A STRAPPO SUPER GRIP SUPER GRIP LOCKBOLTS

Descrizione:

Supergrip è un bullone a strappo affidabile e sicuro che offre la più ampia gamma di spessori serrabili. Supergrip effettua un serraggio di elevatissima forza ed è resistente alle vibrazioni. Composto da 2 parti, si installa con estrema facilità e velocità. Supergrip è versatile, massiccio, sicuro ed estremamente resistente.

Description:

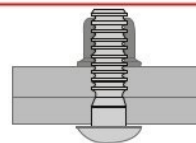
Supergrip is a reliable and safe tear-off bolt that offers the widest range of clamping thicknesses. Supergrip performs a tightening of very high strength and is resistant to vibrations. Composed of 2 components, it can be installed with extreme ease and speed. Supergrip is versatile, solid, safe and extremely resistant.



Tipo di controtesta:

Counterhead type:

Controtesta con collare
Collar counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 1,6 mm.
Total thickness 1,6 mm.

Lamiere metalliche
Metal sheets



Pag. 108



BULLONI A STRAPPO BULL-LOCK

BULL-LOCK LOCKBOLTS

Descrizione:

Bull-lock è un bullone a strappo affidabile e sicuro per un controllo efficace del serraggio. Bull-lock effettua un bloccaggio di elevatissima forza ed è molto resistente alle vibrazioni. Il bullone strutturale Bull-lock è composto da due parti, un collare e un perno ed è facile e veloce da installare. Permette un'affidabile ispezione rendendo questo rivetto la soluzione ideale per un'estesa varietà di applicazioni nel campo dell'ingegneria civile. Bull-lock è versatile, massiccio, sicuro ed estremamente resistente

Description:

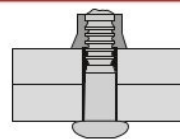
Bull-lock is an excellent and safe tear-off bolt for most reliable fastening. Bull-lock performs a very high clamping force and is very resistant to vibrations. The Bull-lock structural bolt consists of two parts, a collar and a pin and is quick and easy to install. This fastener is the ideal solution for a wide variety of applications in the civil engineering field and allows an easy and reliable inspection. Bull-lock is versatile, solid, safe and extremely durable



Tipo di controtesta:

Counterhead type:

Controtesta con collare
Collar counterhead



Tenuta stagna tubolare-mandrino.
Water tightness between body and mandrel.

NO

Applicazione:

Application:

Spessore totale almeno 5,0 mm.
Total thickness 5,0 mm.

Lamiere metalliche
Metal sheets

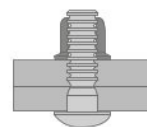
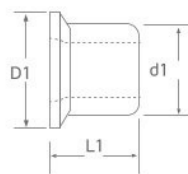
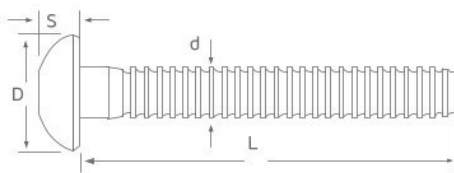


Pag. 109



Supergrip
Supergrip

ACCIAIO / ACCIAIO - Testa Tonda
STEEL / STEEL - Dome Head

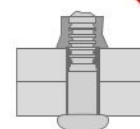
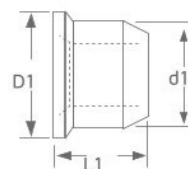
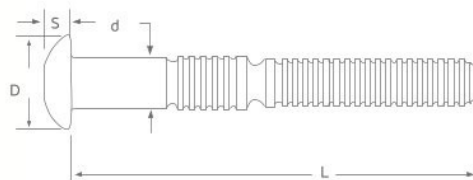


d mm.	L mm.	Codice Code	 mm.	D mm.	s mm.	d1 mm.	D1 mm.	L1 mm.	 N	 N	
4,8	46	L00148046	1,6 - 15,9	10,0	3,2	8,0	10,0	7,2	7340	7670	1.000
	61	L00148061	7,9 - 31,8								500

d mm.	L mm.	Codice Code	 mm.	D mm.	s mm.	d1 mm.	D1 mm.	L1 mm.	 N	 N	
6,4	53	L00164053	3,2 - 15,9	13,0	3,9	10,0	13,0	9,7	13120	9790	500
	68	L00164068	7,9 - 31,8								250

ACCIAIO / ACCIAIO - Testa Tonda
STEEL / STEEL - Dome Head

Bull-Lock
Bull-Lock



d mm.	L mm.	Codice Code	 mm.	D mm.	s mm.	d1 mm.	D1 mm.	L1 mm.			
4,8	36	L10048036	1,6 - 4,8	10,0	3,2	7,8	10,0	7,1	6230	7670	1.500
	39	L10048039	4,8 - 8,0								1.500
	42	L10048042	8,0 - 11,1								1.500
	45	L10048045	11,1 - 14,3								1.000
	48	L10048048	14,3 - 17,5								1.000
	51	L10048051	17,5 - 20,7								1.000
	55	L10048055	20,7 - 23,8								500
	58	L10048058	23,8 - 27,0								500
	61	L10048061	27,0 - 30,2								500
	64	L10048064	30,2 - 33,4								500

d mm.	L mm.	Codice Code	 mm.	D mm.	s mm.	d1 mm.	D1 mm.	L1 mm.			
6,4	39	L10064039	1,6 - 4,8	13,0	3,9	10,4	13,0	9,6	11340	13570	500
	42	L10064042	4,8 - 8,0								500
	45	L10064045	8,0 - 11,1								500
	48	L10064048	11,1 - 14,3								500
	51	L10064051	14,3 - 17,5								500
	54	L10064054	17,5 - 20,7								500
	58	L10064058	20,7 - 23,8								500
	61	L10064061	23,8 - 27,0								250
	64	L10064064	27,0 - 30,2								250
	67	L10064067	30,2 - 33,4								250

d mm.	L mm.	Codice Code	 mm.	D mm.	s mm.	d1 mm.	D1 mm.	L1 mm.			
8,0	48	L10080048	3,2 - 9,5	16,0	5,1	12,9	16,0	10,8	17390	21020	250
	52	L10080052	6,4 - 12,7								250
	55	L10080055	9,5 - 15,9								250
	58	L10080058	12,7 - 19,1								250
	61	L10080061	15,9 - 22,2								200
	64	L10080064	19,1 - 25,4								200
	67	L10080067	22,2 - 28,6								200
	71	L10080071	25,4 - 31,8								150
	74	L10080074	28,6 - 34,9								150

d mm.	L mm.	Codice Code	 mm.	D mm.	s mm.	d1 mm.	D1 mm.	L1 mm.			
9,5	54	L10095054	3,2 - 9,5	20,0	6,3	15,5	20,0	13,5	25020	30360	100
	57	L10095057	6,4 - 12,7								100
	60	L10095060	9,5 - 15,9								100
	63	L10095063	12,7 - 19,1								100
	67	L10095067	15,9 - 22,2								100
	70	L10095070	19,1 - 25,4								100
	73	L10095073	22,2 - 28,6								50
	76	L10095076	25,4 - 31,8								50
	79	L10095079	28,6 - 34,9								50



GLOBAL STRATEGIC SERVICE SRL

Viitorul tău partener de încredere!



INSERTI FILETTATI



RIVET NUTS

INSERTI FILETTATI RIVET NUTS

Introduzione:

Remaches Factory offre un'ampia gamma di inserti filettati adatti per fornire un fissaggio affidabile ed efficiente in quelle applicazioni in cui solo un lato è accessibile per l'installazione con l'utensile.

I nostri inserti filettati sono disponibili in tutte le forme, materiali e dimensioni:

- Inserto filettato cilindrico rullato aperto
- Inserto filettato esagonale aperto
- Inserto filettato semi esagono aperto
- Inserto filettato cilindrico rullato cieco

Introduction:

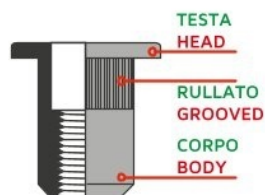
Remaches Factory offers a wide range of rivet nuts suitable to provide a reliable and efficient fastening in those materials where only one side is accessible for hardware installation.

Our nuts are available in all shapes, materials and dimensions:

- Rivet nut cylindrical grooved open end
- Rivet nut full hexagonal open end
- Rivet nut semi hexagonal open end
- Rivet nut cylindrical closed end

Dati tecnici:

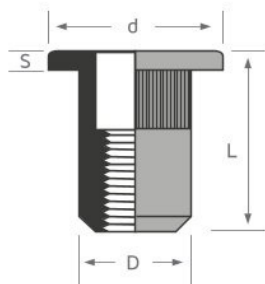
Technical data:



MATERIALI MATERIALS	RIVESTIMENTO COATING
Alluminio Aluminium	-----
Acciaio Steel	Zincato Zinc plated
Inox Stainless Steel	-----

Specifiche:

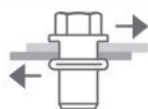
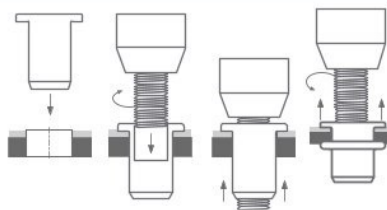
Espeification:



D	Diametro corpo Body diameter
d	Diametro della testa Head diameter
S	Spessore della testa Thickness of head
L	Lunghezza Length
Ø	Diametro del foro Drill diameter

Applicazioni:

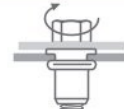
Application:



TAGLIO
SHEAR (N)



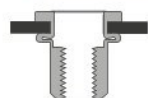
TRAZIONE
TENSILE (N)



TORSIONE MASSIMA
MAXIMUM TORQUE

Tipi di testa:

Types head:



TESTA PIANA
FLAT HEAD



TESTA SVASATA
COUNTERSUNK HEAD



TESTA A FILO
REDUCED HEAD

INSERTO FILETTATO CILINDRICO RULLATO APERTO RIVET NUT CYLINDRICAL GROOVED OPEN END

Descrizione:

Adatto per applicazioni con un unico accesso. Il corpo rullato garantisce una presa più forte di fissaggio che offre una resistenza di lunga durata.

La sua particolare forma impedisce il corpo di roteare.

Si consiglia per applicazioni su tubi, elementi ad estrusione, fogli metallici e plastica.

Disponibile nelle seguenti forme:

• Testa Piana • Testa Svasata • Testa a Filo

E nelle seguenti versioni:

• Acciaio • Alluminio • Inox

Description:

Suitable for application of one size access .The grooved body assures a stronger grip of fastening that offers a more resistant and long lasting fixing as its particular shape prevents the body from rotation. It is recommended for applications as tubes, extrusion, metal sheets and plastic.

Available in the following shapes:

• Flat Head • Countersunk Head • Reduced Head

And in following versions :

• Steel • Aluminium • Stainless Steel A2



INSERTO FILETTATO ESAGONALE APERTO RIVET NUT FULL HEXAGONAL OPEN END

Descrizione:

Adatto per applicazioni con un unico accesso. Il corpo esagonale assicura un ancoraggio più robusto che offre un fissaggio più resistente e duraturo, la sua particolare forma esagonale impedisce al corpo la rotazione e l'estrazione.

Si consiglia per applicazioni su tubi, elementi ad estrusione, fogli metallici e plastica.

Disponibile nelle seguenti forme:

• Testa Piana • Testa a Filo

E nelle seguenti versioni:

• Acciaio

Description:

Suitable for application of one size access .The hexagonal body assures a stronger of fastening that offers a more resistant and long lasting fixing as, its particular hexagonal shape prevents the body from rotation and extraction.

It is recommended for applications as tubes, extrusion, metal sheets and plastic.

Available in the following shapes:

• Flat Head • Reduced Head

And in following versions :

• Steel



INSERTO FILETTATO SEMI ESAGONO APERTO RIVET NUT HALF HEXAGONAL OPEN END

Descrizione:

Adatto per applicazioni con un unico accesso. Il corpo semi esagonale assicura un ancoraggio più robusto che offre un fissaggio più resistente e duraturo, la sua particolare forma semi esagonale impedisce al corpo la rotazione e l'estrazione.

Si consiglia per applicazioni su tubi, elementi ad estrusione, fogli metallici e plastica.

Disponibile nelle seguenti forme:

- Testa Piana • Testa a Filo

E nelle seguenti versioni:

- Acciaio • Inox

Description:

Suitable for application of one size access. The half hexagonal body, makes easier the introduction of the fastener in the whole assuring a stronger of fastening that offers a more resistant and long lasting fixing as, its particular half hexagonal shape prevents the body from rotation and extraction. It is recommended for applications as tubes, extrusion, metal sheets and plastic.

Available in the following shapes:

- Flat Head • Reduced Head

And in following versions :

- Steel • Stainless Steel A2



INSERTO FILETTATO CILINDRICO RULLATO CIECO RIVET NUT CYLINDRICAL GROOVED CLOSED END

Descrizione:

Adatto per applicazioni con un unico accesso. Il corpo cilindrico rullato cieco non solo assicura un buon fissaggio, ma impedisce l'accesso a liquidi e polvere.

Adatto a gruppi elettrici per impedire che i corpi esterni entrino all'interno attraverso la filettatura aperta.

Evita l'ingresso di liquidi e corpi estranei nei circuiti elettrici.

Disponibile nelle seguenti forme:

- Testa Piana • Testa Svasata • Testa a Filo

E nelle seguenti versioni:

- Acciaio

Description:

Suitable for application of one size access. The Cylindrical knurled closed end body, not only assures a good fastening but prevents also the access of liquids and dust.

Suitable for electrical assemblies to prevent that external bodies go inside through the open threading. It prevents the entry of water and foreign bodies in electrical circuits.

Available in the following shapes:

- Flat Head • Countersunk Head • Reduced Head

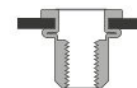
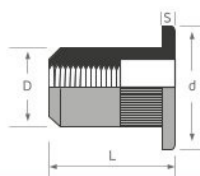
And in following versions :

- Steel



ACCIAIO - Testa Piana - Cilindrico Rullato Aperto
STEEL - Flat Head - Cylindrical Grooved Open End

Cilindrico
Cylindrical



 L	Codice	 E		D	d	s	 N	 Nm		
mm.	Code	mm.	mm.	mm.	mm.	mm.	N	Nm		
M3	10	BTR03100LFKNS	0,5 - 3,0	ø 5,0	4,9	6,5	1,0	4.000	1,2	10.000

L mm. Codice Code E mm. mm. D mm. d mm. s mm. N Nm											
M4	10	BTR04100LFKNS	0,5 - 3,0		ø 6,0	5,9	8,5	1,0	6.800	3,0	5.000
	12	BTR04120LFKNS	3,1 - 4,0								5.000

L mm. Codice Code E mm. mm. D mm. d mm. s mm. N Nm										
M5	12	BTR05120LFKNS	0,5 - 3,0	ø 7,0	6,9	9,5	1,0	10.000	6,0	4.000
	15	BTR05150LFKNS	3,1 - 6,0							4.000

	L mm.	Codice Code	E mm.		D mm.	d mm.	s mm.	N	Nm		
M6	14,5	BTR06145LFKNS	0,5 - 3,0		ø 9,0	8,9	12,5	1,5	15.000	10,0	2.500
	17,5	BTR06175LFKNS	3,1 - 6,0								2.500

	L mm.	Codice Code	E mm.		D mm.	d mm.	s mm.	N	Nm		
M8	16	BTR08160LFKNS	0,5 - 3,0		ø11,0	10,9	15,5	1,5	27.000	24,0	1.200
	19	BTR08190LFKNS	3,1 - 5,5							24 5	1.200

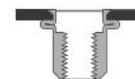
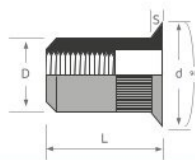
	L mm.	Codice Code	E mm.		D mm.	d mm.	s mm.	N	Nm		
M10	17	BTR10170LFKNS	1,0 - 3,5		ø13,0	12,9	18,5	2,0	37.000	48,5	800
	22	BTR10220LFKNS	3,5 - 6,0							48,0	800

L	Codice	E		D	d	s				
mm.	Code	mm.	mm.	mm.	mm.	mm.	N	Nm		
M12	23	BTR12230LFKNS	1,0 - 4,0	ø16,0	15,9	22,5	2,0	54.000	82,0	600

Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

Cilindrico
Cylindrical

ACCIAIO - Testa Svasata - Cilindrico Rullato Aperto
STEEL - Countersunk Head - Cylindrical Grooved Open End



	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.	•  N •	•  Nm •	•  •
M4	11,5	BTR04115CKKNS	1,5 - 3,5	ø 6,0	5,9	8,5	1,5	6.800	3,0	5.000

	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.	•  N •	•  Nm •	•  •
M5	13,5	BTR05135CKKNS	1,5 - 4,0	ø 7,0	6,9	9,5	1,5	10.000	6,0	4.000

	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.	•  N •	•  Nm •	•  •
M6	16	BTR06160CKKNS	1,5 - 4,5	ø 9,0	8,9	11,5	1,5	15.000	10,0	2.500

	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.	•  N •	•  Nm •	•  •
M8	19	BTR08190CKKNS	1,5 - 4,5	ø11,0	10,9	13,5	1,5	27.000	24,0	1.200

	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.	•  N •	•  Nm •	•  •
M10	21	BTR10210CKKNS	1,5 - 4,5	ø13,0	12,9	15,5	1,5	37.000	48,0	800

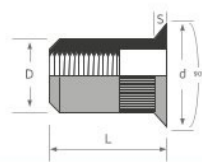


Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.



ACCIAIO - Testa a Filo - Cilindrico Rullato Aperto
STEEL - Reduced Head - Cylindrical Grooved Open End

Cilindrico
Cylindrical



	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.	•  N •	•  Nm •	•  •
M4	10	BTR04100TSKNS	0,5 - 3,0	ø 6,0	5,9	6,5	0,5	6.800	3,0	5.000

	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.	•  N •	•  Nm •	•  •
M5	11,5	BTR05115TSKNS	0,5 - 3,0	ø 7,0	6,9	7,5	0,5	10.000	6,0	4.000

	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.	•  N •	•  Nm •	•  •
M6	14	BTR06140TSKNS	0,5 - 3,0	ø 9,0	8,9	9,5	0,5	15.000	10,0	2.500

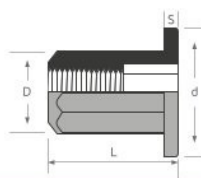
	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.	•  N •	•  Nm •	•  •
M8	15,5	BTR08155TSKNS	0,5 - 3,0	ø 11,0	10,9	11,5	0,5	27.000	24,0	1.200

	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.	•  N •	•  Nm •	•  •
M10	19,5	BTR10195TSKNS	0,5 - 3,5	ø 13,0	12,9	13,5	0,7	37.000	48,0	800

 Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

Esagonale
Full Hex.

ACCIAIO - Testa Piana - Esagonale Aperto
STEEL - Flat Head - Full Hexagonal Open End



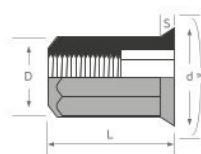
	• L • mm.	Codice Code	•  E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.			
M4	11,5	BTR04115LFOHS	0,5 - 3,0	ø 6,1	5,9	9,0	1,0	6.800	3,0	5.000
M5	13,5	BTR05135LFOHS	0,5 - 3,0	ø 7,1	6,9	10,0	1,0	10.000	6,0	4.000
M6	15,5	BTR06155LFOHS	0,5 - 3,0	ø 9,1	8,9	12,0	1,5	15.000	10,0	2.500
M8	17,5	BTR08175LFOHS	0,5 - 3,0	ø 11,1	10,9	15,5	1,5	27.000	24,0	1.200
M10	22	BTR10220LFOHS	1,0 - 4,0	ø 13,1	12,9	16,0	2,0	37.000	48,0	800



Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

ACCIAIO - Testa a Filo - Esagonale Aperto
STEEL - Reduced Head - Full Hexagonal Open End

Esagonale
Full Hex.



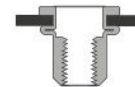
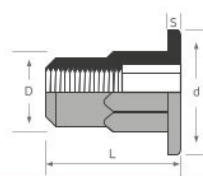
	• L • mm.	Codice Code	• E • mm.	•  • mm.	• D • mm.	• d • mm.	• s • mm.			
M4	12	BTR04120TSOHS	0,5 - 3,0	ø 6,1	5,9	7,0	0,60	6.800	3,0	5.000
M5	13,5	BTR05135TSOHS	0,5 - 3,0	ø 7,1	6,9	8,0	0,60	10.000	6,0	4.000
M6	16	BTR06160TSOHS	0,5 - 3,0	ø 9,1	8,9	10,0	0,70	15.000	10,0	2.500
M8	18	BTR08180TSOHS	0,5 - 3,0	ø 11,1	10,9	12,0	0,70	27.000	24,0	1.200
M10	22	BTR10220TSOHS	1,0 - 4,0	ø 13,1	12,9	14,0	0,80	37.000	48,0	800



Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
 The value of SHEAR varies depending on surface, dimension and material of screws.

Semi Esag.
Half Hex.

ACCIAIO - Testa Piana - Semi Esagono Aperto
STEEL - Flat Head - Half Hexagonal Open End



$\bullet$ L $\bullet$ mm.	Codice Code	$\bullet$  E $\bullet$	$\bullet$  mm. $\bullet$	$\bullet$ D $\bullet$ mm.	$\bullet$ d $\bullet$ mm.	$\bullet$ s $\bullet$ mm.			
M4 11,5	BTR04115LF2HS	0,5 - 3,0	$\emptyset$ 6,1	5,9	8,5	1,0	6.800	3,0	5.000

$\bullet$ L $\bullet$ mm.	Codice Code	$\bullet$  E $\bullet$	$\bullet$  mm. $\bullet$	$\bullet$ D $\bullet$ mm.	$\bullet$ d $\bullet$ mm.	$\bullet$ s $\bullet$ mm.			
M5 13,5	BTR05135LF2HS	0,5 - 3,0	$\emptyset$ 7,1	6,9	9,5	1,0	10.000	6,0	4.000

$\bullet$ L $\bullet$ mm.	Codice Code	$\bullet$  E $\bullet$	$\bullet$  mm. $\bullet$	$\bullet$ D $\bullet$ mm.	$\bullet$ d $\bullet$ mm.	$\bullet$ s $\bullet$ mm.			
M6 15,5	BTR06155LF2HS	0,5 - 3,0	$\emptyset$ 9,1	8,9	12,0	1,5	15.000	10,0	2.500

$\bullet$ L $\bullet$ mm.	Codice Code	$\bullet$  E $\bullet$	$\bullet$  mm. $\bullet$	$\bullet$ D $\bullet$ mm.	$\bullet$ d $\bullet$ mm.	$\bullet$ s $\bullet$ mm.			
M8 17,5	BTR08175LF2HS	0,5 - 3,0	$\emptyset$ 11,1	10,9	14,5	1,5	27.000	24,0	1.200

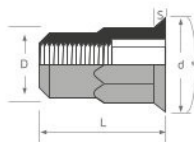
$\bullet$ L $\bullet$ mm.	Codice Code	$\bullet$  E $\bullet$	$\bullet$  mm. $\bullet$	$\bullet$ D $\bullet$ mm.	$\bullet$ d $\bullet$ mm.	$\bullet$ s $\bullet$ mm.			
M10 22	BTR10220LF2HS	1,0 - 4,0	$\emptyset$ 13,1	12,9	16,0	2,0	37.000	48,0	800



Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

ACCIAIO - Testa a Filo - Semi Esagono Aperto
STEEL - Reduced Head - Half Hexagonal Open End

Semi Esag.
Half Hex.



L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M4 12	BTR04120TS2HS	0,5 - 3,0	ø 6,1	5,9	7,0	0,5	6.800	3,0	5.000

L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M5 14	BTR05140TS2HS	0,5 - 3,0	ø 7,1	6,9	8,0	0,5	10.000	6,0	4.000

L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M6 15,5	BTR06155TS2HS	0,5 - 3,0	ø 9,1	8,9	10,0	0,5	15.000	10,0	2.500

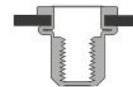
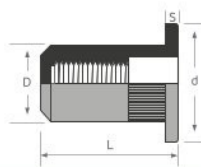
L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M8 17	BTR08170TS2HS	0,5 - 3,0	ø11,1	10,9	12,0	0,5	27.000	24,0	1.200

L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M10 20,5	BTR10205TS2HS	1,0 - 4,5	ø13,1	12,9	14,0	0,7	37.000	48,0	800

 Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

Cieco
Closed End

ACCIAIO - Testa Piana - Cilindrico Rullato Cieco
STEEL - Flat Head - Cylindrical Grooved Closed End



• L • mm.	Codice Code	•  E •	•  mm.	• D • mm.	• d • mm.	• s • mm.			
M4 16,5	BTR04165LFKNS-C	0,5 - 3,0	ø 6,0	5,9	8,5	1,0	6.800	3,0	5.000

• L • mm.	Codice Code	•  E •	•  mm.	• D • mm.	• d • mm.	• s • mm.			
M5 19	BTR05190LFKNS-C	0,5 - 3,0	ø 7,0	6,9	9,5	1,0	10.000	6,0	4.000

• L • mm.	Codice Code	•  E •	•  mm.	• D • mm.	• d • mm.	• s • mm.			
M6 22	BTR06220LFKNS-C	0,5 - 3,0	ø 9,0	8,9	12,5	1,5	15.000	10,0	2.500

• L • mm.	Codice Code	•  E •	•  mm.	• D • mm.	• d • mm.	• s • mm.			
M8 26,5	BTR08265LFKNS-C	0,5 - 3,0	ø11,0	10,9	18,5	2,0	27.000	24,0	1.200

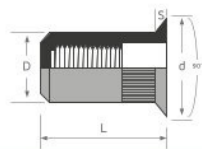


Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.



ACCIAIO - Testa Svasata - Cilindrico Rullato Cieco
STEEL - Countersunk Head - Cylindrical Grooved Closed End

Cieco
Closed End



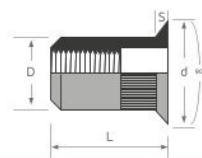
 L 	Codice Code	 E 	 mm.	D 	d 	s 			
M4 17,5	BTR04175CKKNS-C	1,5 - 3,5	ø 6,0	5,9	8,5	1,5	6.800	3,0	5.000
M5 20,5	BTR05205CKKNS-C	1,5 - 4,0	ø 7,0	6,9	9,5	1,5	10.000	6,0	4.000
M6 23,5	BTR06235CKKNS-C	1,5 - 4,5	ø 9,0	8,9	11,5	1,5	15.000	10,0	2.500
M8 28	BTR08280CKKNS-C	1,5 - 4,5	ø 11,0	10,9	13,5	1,5	27.000	24,0	1.200



El valor del CIZALLAMIENTO varia según la superficie, dimensión y material del tornillo.
 The value of SHEAR varies depending on surface, dimension and material of screws.

Cieco
Closed End

ACCIAIO - Testa a Filo - Cilindrico Rullato Cieco
STEEL - Reduced Head - Cylindrical Grooved Closed End



L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M4 16	BTR04160TSKNS-C	0,5 - 3,0	ø 6,0	5,9	6,5	0,5	6.800	3,0	5.000

L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M5 19	BTR05190TSKNS-C	0,5 - 3,0	ø 7,0	6,9	7,5	0,5	10.000	6,0	4.000

L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M6 22,5	BTR06225TSKNS-C	0,5 - 3,0	ø 9,0	8,9	9,5	0,5	15.000	10,0	2.500

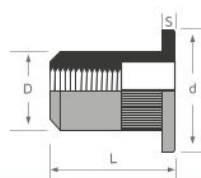
L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M8 25,5	BTR08250TSKNS-C	0,5 - 3,0	ø 11,0	10,9	11,5	0,5	27.000	24,0	1.200



Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

INOX - Testa Piana - Cilindrico Rullato Aperto
STAINLESS STEEL A-2 - Flat Head - Cylindrical Grooved Open End

Cilindrico
Cylindrical



• L • mm.	Codice Code	•  E • mm.	•  D • mm.	• d • mm.	• s • mm.					
M3	10	BTR03100LFKNI2	0,5 - 3,0	ø 5,0	4,9	6,5	1,0	4.000	1,20	10.000

• L • mm.	Codice Code	•  E • mm.	•  D • mm.	• d • mm.	• s • mm.	•  •	•  •	•  •		
M4	10	BTR04100LFKNI2	0,5 - 3,0	ø 6,0	5,9	8,5	1,0	6.800	3,0	5.000

• L •	Codice	• E •	• D •	• d •	• s •			
mm.	Code							
		mm.	mm.	mm.	mm.			
M5	12	BTR05120LFKNI2	0,5 - 3,0	ø 7,0	6,9	9,5	1,0	10.000
								6,0
								4.000

• L •	Codice	•  E •	•  D •	• d •	• s •			
mm.	Code	mm.	mm.	mm.	mm.			
M6	14,5	BTR06145LFKNI2	0,5 - 3,0	ø 9,0	8,9	12,5	1,5	15.000
								10,0
								2.500

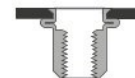
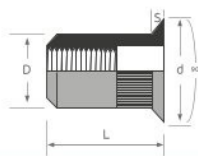
• L •	Codice	•  E •	•  D •	d	s					
mm.	Code	mm.	mm.	mm.	mm.					
M8	16	BTR08160LFKNI2	0,5 - 3,0	ø11,0	10,9	15,5	1,5	27.000	24,0	1.200

• L •	Codice	• E •	• D •	• d •	• s •			
mm.	Code	 mm.	 mm.	 mm.	 mm.	 mm.	 mm.	 mm.
M10	17	BTR10170LFKNI2	0,5 - 3,0	ø13,0	12,9	18,5	2,0	37.000
								48,0
								800

 Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

Cilindrico
Cylindrical

INOX - Testa Svasata - Cilindrico Rullato Aperto
STAINLESS STEEL A-2 - Countersunk Head - Cylindrical Grooved Open End



• L • mm.	Codice Code	• E •	• mm.	• D • mm.	• d • mm.	• s • mm.			
M4 11,5	BTR04115CKKNI2	1,5 - 3,5	ø 6,0	5,9	8,5	1,5	6.800	3,0	5.000

• L • mm.	Codice Code	• E •	• mm.	• D • mm.	• d • mm.	• s • mm.			
M5 13,5	BTR05135CKKNI2	1,5 - 4,0	ø 7,0	6,9	9,5	1,5	10.000	6,0	4.000

• L • mm.	Codice Code	• E •	• mm.	• D • mm.	• d • mm.	• s • mm.			
M6 16	BTR06160CKKNI2	1,5 - 4,5	ø 9,0	8,9	11,5	1,5	15.000	10,0	2.500

• L • mm.	Codice Code	• E •	• mm.	• D • mm.	• d • mm.	• s • mm.			
M8 19	BTR08190CKKNI2	1,5 - 4,5	ø11,0	10,9	13,5	1,5	27.000	24,0	1.200

• L • mm.	Codice Code	• E •	• mm.	• D • mm.	• d • mm.	• s • mm.			
M10 21	BTR10210CKKNI2	1,5 - 4,5	ø13,0	12,9	15,5	1,5	37.000	48,0	800

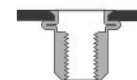
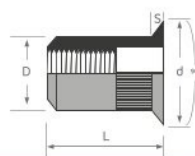


Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.



INOX - Testa a Filo - Cilindrico Rullato Aperto
STAINLESS STEEL A-2 - Reduced Head - Cylindrical Grooved Open End

Cilindrico
Cylindrical

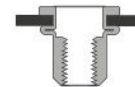
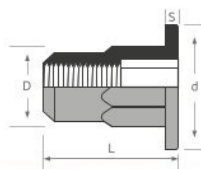


 L 	 E 								
mm.	Codice Code	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.
M4 10	BTR04100TSKNI2	0,5 - 3,0	ø 6,0	5,9	6,5	0,5	6.800	3,0	5.000
M5 11,5	BTR05115TSKNI2	0,5 - 3,0	ø 7,0	6,9	7,5	0,5	10.000	6,0	4.000
M6 14	BTR06140TSKNI2	0,5 - 3,0	ø 9,0	8,9	9,5	0,5	15.000	10,0	2.500
M8 15,5	BTR08155TSKNI2	0,5 - 3,0	ø 11,0	10,9	11,5	0,5	27.000	24,0	1.200
M10 19,5	BTR10195TSKNI2	0,5 - 3,5	ø 13,0	12,9	13,5	0,7	37.000	48,0	800

 Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

Semi Esag.
Half Hex.

INOX - Testa Piana - Semi Esagono Aperto STAINLESS STEEL A-2 - Flat Head - Half Hexagonal Open End



	• L • mm.	Codice Code	• •	• • mm.	• D • mm.	• d • mm.	• s • mm.			
M4	11,5	BTR04115LF2HI2	0,5 - 3,0	ø 6,1	5,9	8,5	1,0	6.000	3,0	5.000

	• L • mm.	Codice Code	• •	• • mm.	• D • mm.	• d • mm.	• s • mm.			
M5	13,5	BTR05135LF2HI2	0,5 - 3,0	ø 7,1	6,9	9,5	1,0	10.000	6,0	4.000

	• L • mm.	Codice Code	• •	• • mm.	• D • mm.	• d • mm.	• s • mm.			
M6	15,5	BTR06155LF2HI2	0,5 - 3,0	ø 9,1	8,9	12,0	1,5	15.000	10,0	2.500

	• L • mm.	Codice Code	• •	• • mm.	• D • mm.	• d • mm.	• s • mm.			
M8	17,5	BTR08175LF2HI2	0,5 - 3,0	ø11,1	10,9	14,5	1,5	27.000	24,0	1.200

	• L • mm.	Codice Code	• •	• • mm.	• D • mm.	• d • mm.	• s • mm.			
M10	22	BTR10220LF2HI2	1,0 - 4,0	ø13,1	12,9	16,0	2,0	37.000	48,0	800

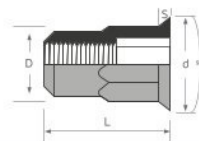


Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.



INOX - Testa a Filo - Semi Esagono Aperto
STAINLESS STEEL A-2 - Reduced Head - Half Hexagonal Open End

Semi Esăg.
Half Hex.

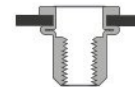
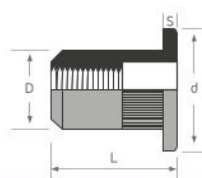


 L		Codice Code	 E	 mm.	 D	 d	 s			
mm.					mm.	mm.	mm.			
M4	12	BTR04120TS2HI2	0,5 - 3,0	ø 6,1	5,9	7,0	0,5	6.800	3,0	5.000
 L		Codice Code	 E	 mm.	 D	 d	 s			
mm.					mm.	mm.	mm.			
M5	14	BTR05140TS2HI2	0,5 - 3,0	ø 7,1	6,9	8,0	0,5	10.000	6,0	4.000
 L		Codice Code	 E	 mm.	 D	 d	 s			
mm.					mm.	mm.	mm.			
M6	15,5	BTR06155TS2HI2	0,5 - 3,0	ø 9,1	8,9	10,0	0,5	15.000	10,0	2.500
 L		Codice Code	 E	 mm.	 D	 d	 s			
mm.					mm.	mm.	mm.			
M8	17	BTR08170TS2HI2	0,5 - 3,0	ø11,1	10,9	12,0	0,5	27.000	24,0	1.200
 L		Codice Code	 E	 mm.	 D	 d	 s			
mm.					mm.	mm.	mm.			
M10	20,5	BTR10205TS2HI2	1,0 - 4,5	ø13,1	12,9	14,0	0,7	37.000	48,0	800

 Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

Cilindrico
Cylindrical

ALLUMINIO - Testa Piana - Cilindrico Rullato Aperto
ALUMINIUM - Flat Head - Cylindrical Grooved Open End



	L mm.	Codice Code	E		D mm.	d mm.	s mm.			
M3	10	BTR03100LFKNAL	0,5 - 3,0	Ø 5,0	4,9	6,5	1,0	2.500	1,0	10.000

	L mm.	Codice Code	E		D mm.	d mm.	s mm.			
M4	10	BTR04100LFKNAL	0,5 - 3,0	Ø 6,0	5,9	8,5	1,0	4.000	2,0	5.000
	12	BTR04120LFKNAL	3,1 - 4,0							5.000

	L mm.	Codice Code	E		D mm.	d mm.	s mm.			
M5	12	BTR05120LFKNAL	0,5 - 3,0	Ø 7,0	6,9	9,5	1,0	5.500	4,0	4.000
	15	BTR05150LFKNAL	3,1 - 6,0							4.000

	L mm.	Codice Code	E		D mm.	d mm.	s mm.			
M6	14,5	BTR06145LFKNAL	0,5 - 3,0	Ø 9,0	8,9	12,5	1,5	8.300	6,0	2.500
	17,5	BTR06175LFKNAL	3,1 - 6,0							2.500

	L mm.	Codice Code	E		D mm.	d mm.	s mm.			
M8	16	BTR08160LFKNAL	0,5 - 3,0	Ø 11,0	10,9	15,5	1,5	13.000	15,0	1.200
	19	BTR08190LFKNAL	3,1 - 5,5							1.200

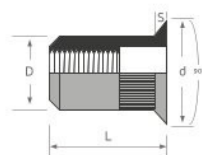
	L mm.	Codice Code	E		D mm.	d mm.	s mm.			
M10	17	BTR10170LFKNAL	1,0 - 3,5	Ø 13,0	12,9	18,5	2,0	20.000	27,0	800
	22	BTR10220LFKNAL	3,6 - 6,0							800

	L mm.	Codice Code	E		D mm.	d mm.	s mm.			
M12	23	BTR12230LFKNAL	1,0 - 4,0	Ø 16,0	15,9	22,5	2,0	28.000	45,0	600

 Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

ALLUMINIO - Testa Svasata - Cilindrico Rullato Aperto
ALUMINIUM - Countersunk Head - Cylindrical Grooved Open End

Cilindrico
Cylindrical

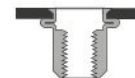
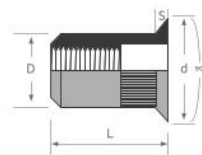


	L mm.	Codice Code	E mm.	mm.	D mm.	d mm.	s mm.			
M4	11,5	BTR04115CKKNAL	1,5 - 3,5	ø 6,0	5,9	8,5	1,5	4.000	2,0	5.000
M5	13,5	BTR05135CKKNAL	1,5 - 4,0	ø 7,0	6,9	9,5	1,5	5.500	4,0	4.000
M6	16	BTR06160CKKNAL	1,5 - 4,5	ø 9,0	8,9	11,5	1,5	8.300	6,0	2.500
M8	19	BTR08190CKKNAL	1,5 - 4,5	ø 11,0	10,9	13,5	1,5	13.000	15,0	1.200
M10	21	BTR10210CKKNAL	1,5 - 4,5	ø 13,0	12,9	15,5	1,5	20.000	27,0	800

Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.

Cilindrico
Cylindrical

ALLUMINIO - Testa a Filo - Cilindrico Rullato Aperto ALUMINIUM - Reduced Head - Cylindrical Grooved Open End



L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M4 10	BTR04100TSKNAL	0,5 - 3,0	ø 6,0	5,9	6,5	0,5	4.000	2,0	5.000

L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M5 11,5	BTR05115TSKNAL	0,5 - 3,0	ø 7,0	6,9	7,5	0,5	5.500	4,0	4.000

L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M6 14	BTR06140TSKNAL	0,5 - 3,0	ø 9,0	8,9	9,5	0,5	8.300	6,0	2.500

L mm.	Codice Code	E	mm.	D mm.	d mm.	s mm.			
M8 15,5	BTR08155TSKNAL	0,5 - 3,0	ø11,0	10,9	11,5	0,5	13.000	15,0	1.200

L mm.	Codice Code	E	mm.	D mmN	d mm.	s mm.			
M10 19,5	BTR10195TSKNAL	0,5 - 3,5	ø13,0	12,9	13,5	0,7	20.000	27,0	800



Il valore del TAGLIO varia a seconda della superficie, della dimensione e del materiale delle viti.
The value of SHEAR varies depending on surface, dimension and material of screws.



Note: _____



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