

PRIGIONIERI
per SALDATURA

WELDING STUDS

LD
FASTENERS



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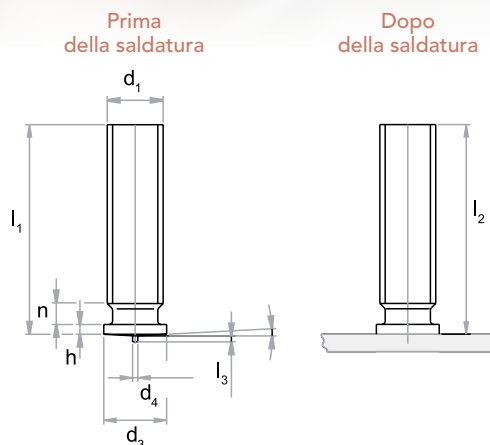
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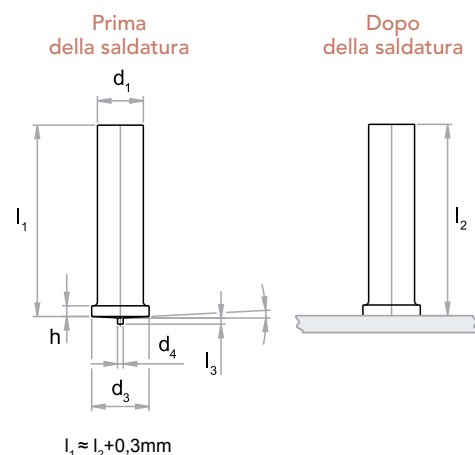
PRIGIONIERI PT / THREADED STUDS PT

d ₁	l ₁ +0.60	d ₃ ±0.2	d ₄ ±0.08	l ₃ +0.05	h max.	n	l ₂	α			
M3	Vedi dimensioni See dimensions	4.5	0.6	0.55	0.7-1.4	1.5	l ₂ ≈ l ₁ -0,3	3			
M4		5.5	0.65								
M5		6.5	0.75	0.80	0.8-1.4	2					
M6		7.5		0.85		3					
M8		9.0									



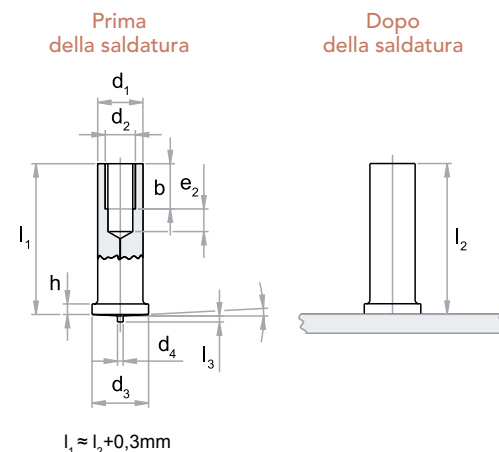
PERNI LISCI UT / PIN UT

d ₁ ±0.1	l ₁ +0.60	d ₃ ±0.2	d ₄ ±0.08	l ₃ +0.05	h	l ₂	α ±1	
Ø 3	Vedi dimensioni See dimensions	4.5	0.6	0.55	0.7-1.4	l ₂ ≈ l ₁ -0.3	3	
Ø 4		5.5	0.65		0.8-1.4			
Ø 5		6.5	0.80					
Ø 6		7.5		0.75				
Ø 7		9.0						0.85
Ø 8								



BUSSOLE IT / TAPPED STUD IT

d ₁	l ₁ +0.60	d ₃ ±0.2	d ₄ ±0.08	l ₃ +0.05	h	d ₂	b	l ₂	α ±1
Ø 5	Vedi dimensioni See dimensions	6.5	0.75	0.80	0.8-1.4	M3	5	l ₂ ≈ l ₁ -0,3	3
Ø 6		7.5		M4		6			
Ø 7.1		9.0		M5		7.5			
Ø 8				M6					



Attenzione: le caratteristiche dimensionali o le prestazioni possono essere modificate senza preavviso.

MACCHINE PER SALDATURA WELDING MACHINES

Le saldatrici CDP-66, CDP-99 e CDP-133 (gamma completa da 66 a 132.000 mF) con un moderno sistema a micro-processore riflettono i più recenti progressi della tecnica della saldatura dei prigionieri e offrono un alto grado di affidabilità combinato alla facilità di utilizzo.

The CDP-66, CDP-99 and CDP-133 welding machines (complete range from 66 to 132,000 mF) with a modern micro-processor system reflect the latest advances in stud welding technology and offer a high degree of reliability combined with the easy to use.



PT-THREADED STUDS

DIN EN ISO 13918 (DIN 32501)

- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied



CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs <i>Solo su richiesta Only on demand</i>
KWPSRM2.5-	M 2,5 x Lungh./ Lengh.	
KWPSRM3-6	M 3 x 6	0,33
KWPSRM3-8	M 3 x 8	0,42
KWPSRM3-10	M 3 x 10	0,49
KWPSRM3-12	M 3 x 12	0,57
KWPSRM3-15	M 3 x 15	0,70
KWPSRM3-16	M 3 x 16	0,73
KWPSRM3-20	M 3 x 20	0,85
KWPSRM3-25	M 3 x 25	0,93
KWPSRM3-30	M 3 x 30	1,12
KWPSRM3-35	M 3 x 35	1,55
KWPSRM3-40	M 3 x 40	1,76
KWPSRM4-6	M 4 x 6	0,50
KWPSRM4-8	M 4 x 8	0,70
KWPSRM4-10	M 4 x 10	0,80
KWPSRM4-12	M 4 x 12	0,95
KWPSRM4-15	M 4 x 15	1,11
KWPSRM4-16	M 4 x 16	1,20
KWPSRM4-20	M 4 x 20	1,54
KWPSRM4-25	M 4 x 25	1,92
KWPSRM4-30	M 4 x 30	2,30
KWPSRM4-35	M 4 x 35	2,65
KWPSRM4-40	M 4 x 40	3,19
KWPSRM4-45	M 4 x 45	3,57
KWPSRM5-8	M 5 x 8	1,08
KWPSRM5-10	M 5 x 10	1,35
KWPSRM5-12	M 5 x 12	1,60
KWPSRM5-15	M 5 x 15	1,83
KWPSRM5-16	M 5 x 16	1,95
KWPSRM5-20	M 5 x 20	2,55
KWPSRM5-25	M 5 x 25	3,15
KWPSRM5-30	M 5 x 30	3,75
KWPSRM5-35	M 5 x 35	4,38
KWPSRM5-40	M 5 x 40	5,00
KWPSRM5-45	M 5 x 45	5,87
KWPSRM5-50	M 5 x 50	6,50

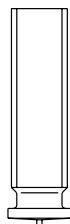
CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
KWPSRM6-8	M 6 x 8	1,60
KWPSRM6-10	M 6 x 10	1,85
KWPSRM6-12	M 6 x 12	2,10
KWPSRM6-15	M 6 x 15	2,65
KWPSRM6-16	M 6 x 16	2,65
KWPSRM6-20	M 6 x 20	3,40
KWPSRM6-25	M 6 x 25	4,15
KWPSRM6-30	M 6 x 30	4,90
KWPSRM6-35	M 6 x 35	5,56
KWPSRM6-40	M 6 x 40	6,40
KWPSRM6-45	M 6 x 45	7,20
KWPSRM6-50	M 6 x 50	9,36
KWPSRM6-55	M 6 x 55	10,26
KWPSRM8-10	M 8 x 10	3,31
KWPSRM8-12	M 8 x 12	4,30
KWPSRM8-15	M 8 x 15	4,90
KWPSRM8-16	M 8 x 16	5,82
KWPSRM8-20	M 8 x 20	6,50
KWPSRM8-25	M 8 x 25	8,13
KWPSRM8-30	M 8 x 30	9,80
KWPSRM8-35	M 8 x 35	11,40
KWPSRM8-40	M 8 x 40	13,05
KWPSRM8-45	M 8 x 45	14,70
KWPSRM8-50	M 8 x 50	16,35
KWPSRM8-55	M 8 x 55	22,90
KWPSRM8-60	M 8 x 60	24,90
KWPSRM10-	M 10 x Lungh./ Lengh.	<i>Solo su richiesta Only on demand</i>

Prigionieri in Ottone CuZn37 su richiesta
Studs in Brass (Ms63) on demand

PT-THREADED STUDS

DIN EN ISO 13918 (DIN 32501)

- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied



CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
KWPSSM2.5-	M 2,5 x Lungh./ Lengh.	Solo su richiesta Only on demand
KWPSSM3-6	M 3 x 6	0,31
KWPSSM3-8	M 3 x 8	0,38
KWPSSM3-10	M 3 x 10	0,48
KWPSSM3-12	M 3 x 12	0,55
KWPSSM3-15	M 3 x 15	0,67
KWPSSM3-16	M 3 x 16	0,67
KWPSSM3-20	M 3 x 20	0,69
KWPSSM3-25	M 3 x 25	1,05
KWPSSM3-30	M 3 x 30	1,30
KWPSSM3-35	M 3 x 35	1,55
KWPSSM3-40	M 3 x 40	1,76
KWPSSM4-6	M 4 x 6	0,49
KWPSSM4-8	M 4 x 8	0,65
KWPSSM4-10	M 4 x 10	0,80
KWPSSM4-12	M 4 x 12	0,95
KWPSSM4-15	M 4 x 15	1,15
KWPSSM4-16	M 4 x 16	1,20
KWPSSM4-20	M 4 x 20	1,57
KWPSSM4-25	M 4 x 25	1,85
KWPSSM4-30	M 4 x 30	2,20
KWPSSM4-35	M 4 x 35	2,50
KWPSSM4-40	M 4 x 40	3,19
KWPSSM4-45	M 4 x 45	3,57
KWPSSM5-8	M 5 x 8	0,90
KWPSSM5-10	M 5 x 10	1,28
KWPSSM5-12	M 5 x 12	1,42
KWPSSM5-15	M 5 x 15	1,80
KWPSSM5-16	M 5 x 16	1,90
KWPSSM5-20	M 5 x 20	2,41
KWPSSM5-25	M 5 x 25	3,04
KWPSSM5-30	M 5 x 30	3,63
KWPSSM5-35	M 5 x 35	4,25
KWPSSM5-40	M 5 x 40	4,85
KWPSSM5-45	M 5 x 45	5,87
KWPSSM5-50	M 5 x 50	6,50

CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
KWPSSM6-8	M 6 x 8	1,50
KWPSSM6-10	M 6 x 10	1,87
KWPSSM6-12	M 6 x 12	2,25
KWPSSM6-15	M 6 x 15	2,65
KWPSSM6-16	M 6 x 16	2,70
KWPSSM6-20	M 6 x 20	3,55
KWPSSM6-25	M 6 x 25	4,40
KWPSSM6-30	M 6 x 30	5,25
KWPSSM6-35	M 6 x 35	6,05
KWPSSM6-40	M 6 x 40	6,96
KWPSSM6-45	M 6 x 45	7,80
KWPSSM6-50	M 6 x 50	9,36
KWPSSM6-55	M 6 x 55	10,26
KWPSSM8-10	M 8 x 10	3,33
KWPSSM8-12	M 8 x 12	3,96
KWPSSM8-15	M 8 x 15	4,90
KWPSSM8-16	M 8 x 16	5,82
KWPSSM8-20	M 8 x 20	6,50
KWPSSM8-25	M 8 x 25	8,00
KWPSSM8-30	M 8 x 30	9,60
KWPSSM8-35	M 8 x 35	11,20
KWPSSM8-40	M 8 x 40	12,70
KWPSSM8-45	M 8 x 45	14,20
KWPSSM8-50	M 8 x 50	15,80
KWPSSM8-55	M 8 x 55	22,90
KWPSSM8-60	M 8 x 60	24,90
KWPSSM10-	M 10 x Lungh./ Lengh.	Solo su richiesta Only on demand

PT-THREADED STUDS

DIN EN ISO 13918 (DIN 32501)

- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied



CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
DKPSAM3-6	M 3 x 6	0,10
DKPSAM3-8	M 3 x 8	0,13
DKPSAM3-10	M 3 x 10	0,14
DKPSAM3-12	M 3 x 12	0,15
DKPSAM3-15	M 3 x 15	0,21
DKPSAM3-16	M 3 x 16	0,23
DKPSAM3-20	M 3 x 20	0,29
DKPSAM3-25	M 3 x 25	0,39
DKPSAM3-30	M 3 x 30	0,49
DKPSAM4-6	M 4 x 6	0,15
DKPSAM4-8	M 4 x 8	0,18
DKPSAM4-10	M 4 x 10	0,27
DKPSAM4-12	M 4 x 12	0,32
DKPSAM4-15	M 4 x 15	0,39
DKPSAM4-16	M 4 x 16	0,39
DKPSAM4-20	M 4 x 20	0,50
DKPSAM4-25	M 4 x 25	0,65
DKPSAM4-30	M 4 x 30	0,76
DKPSAM4-35	M 4 x 35	0,92
DKPSAM5-8	M 5 x 8	0,34
DKPSAM5-10	M 5 x 10	0,40
DKPSAM5-12	M 5 x 12	0,50
DKPSAM5-15	M 5 x 15	0,62
DKPSAM5-16	M 5 x 16	0,64
DKPSAM5-20	M 5 x 20	0,88
DKPSAM5-25	M 5 x 25	1,00
DKPSAM5-30	M 5 x 30	1,25
DKPSAM5-35	M 5 x 35	1,42
DKPSAM5-40	M 5 x 40	1,65

CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
DKPSAM6-8	M 6 x 8	0,46
DKPSAM6-10	M 6 x 10	0,55
DKPSAM6-12	M 6 x 12	0,70
DKPSAM6-15	M 6 x 15	0,85
DKPSAM6-16	M 6 x 16	0,90
DKPSAM6-20	M 6 x 20	1,19
DKPSAM6-25	M 6 x 25	1,41
DKPSAM6-30	M 6 x 30	2,34
DKPSAM6-35	M 6 x 35	2,60
DKPSAM6-40	M 6 x 40	6,96
DKPSAM8-10	M 8 x 10	1,13
DKPSAM8-12	M 8 x 12	1,35
DKPSAM8-15	M 8 x 15	1,60
DKPSAM8-16	M 8 x 16	1,75
DKPSAM8-20	M 8 x 20	2,15
DKPSAM8-25	M 8 x 25	2,65
DKPSAM8-30	M 8 x 30	3,24
DKPSAM10-	M 10 x Lungh./ Lengh.	Solo su richiesta Only on demand

UT-NO THREADED STUDS

DIN EN ISO 13918 (DIN 32501)

- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied



CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
	S 2,1 x Lungh./ Lengh.	Solo su richiesta Only on demand
	S 2,6 x Lungh./ Lengh.	
DKPSLRD3-6	S 3 x 6	0,33
DKPSLRD3-8	S 3 x 8	0,42
DKPSLRD3-10	S 3 x 10	0,49
DKPSLRD3-12	S 3 x 12	0,54
DKPSLRD3-15	S 3 x 15	0,64
DKPSLRD3-20	S 3 x 20	0,82
DKPSLRD3-25	S 3 x 25	0,98
DKPSLRD4-6	S 4 x 6	0,60
DKPSLRD4-8	S 4 x 8	0,67
DKPSLRD4-10	S 4 x 10	0,80
DKPSLRD4-12	S 4 x 12	0,95
DKPSLRD4-15	S 4 x 15	1,18
DKPSLRD4-16	S 4 x 16	1,18
DKPSLRD4-20	S 4 x 20	1,54
DKPSLRD4-25	S 4 x 25	1,92
DKPSLRD4-30	S 4 x 30	2,30
DKPSLRD4-35	S 4 x 35	2,65
DKPSLRD5-8	S 5 x 8	1,15
DKPSLRD5-10	S 5 x 10	1,35
DKPSLRD5-12	S 5 x 12	1,60
DKPSLRD5-15	S 5 x 15	1,95
DKPSLRD5-20	S 5 x 20	2,55
DKPSLRD5-25	S 5 x 25	3,15
DKPSLRD5-30	S 5 x 30	3,75
DKPSLRD5-35	S 5 x 35	4,35
DKPSLRD5-40	S 5 x 40	4,92

CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
DKPSLRD6-8	S 6 x 8	1,65
DKPSLRD6-10	S 6 x 10	1,85
DKPSLRD6-12	S 6 x 12	2,10
DKPSLRD6-15	S 6 x 15	2,68
DKPSLRD6-20	S 6 x 20	3,40
DKPSLRD6-25	S 6 x 25	4,15
DKPSLRD6-30	S 6 x 30	4,90
DKPSLRD6-35	S 6 x 35	5,65
DKPSLRD6-40	S 6 x 40	6,40
DKPSLRD6-45	S 6 x 35	7,20
DKPSLRD7,1-10	S 7,1 x 10	3,31
DKPSLRD7,1-12	S 7,1 x 12	4,00
DKPSLRD7,1-15	S 7,1 x 15	4,90
DKPSLRD7,1-20	S 7,1 x 20	6,50
DKPSLRD7,1-25	S 7,1 x 25	8,13
DKPSLRD7,1-30	S 7,1 x 30	9,80
	S 8 x Lungh./Lengh.	Solo su richiesta Only on demand

Prigionieri in Ottone CuZn37 su richiesta
Studs in Brass (Ms63) on demand

UT-NO THREADED STUDS

DIN EN ISO 13918 (DIN 32501)

- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied



CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
	S 2,1 x Lungh./ Lengh.	Solo su richiesta Only on demand
	S 2,6 x Lungh./ Lengh.	
DKPSLSD3-6	S 3 x 6	0,31
DKPSLSD3-8	S 3 x 8	0,38
DKPSLSD3-10	S 3 x 10	0,48
DKPSLSD3-12	S 3 x 12	0,55
DKPSLSD3-15	S 3 x 15	0,67
DKPSLSD3-16	S 3 x 16	0,67
DKPSLSD3-20	S 3 x 20	0,89
DKPSLSD3-25	S 3 x 25	1,05
DKPSLSD4-6	S 4 x 6	0,50
DKPSLSD4-8	S 4 x 8	0,65
DKPSLSD4-10	S 4 x 10	0,80
DKPSLSD4-12	S 4 x 12	0,95
DKPSLSD4-15	S 4 x 15	1,15
DKPSLSD4-16	S 4 x 16	1,20
DKPSLSD4-20	S 4 x 20	1,57
DKPSLSD4-25	S 4 x 25	1,85
DKPSLSD4-30	S 4 x 30	2,20
DKPSLSD4-35	S 4 x 35	2,50
DKPSLSD5-8	S 5 x 8	0,90
DKPSLSD5-10	S 5 x 10	1,28
DKPSLSD5-12	S 5 x 12	1,42
DKPSLSD5-15	S 5 x 15	1,80
DKPSLSD5-16	S 5 x 16	1,80
DKPSLSD5-20	S 5 x 20	2,41
DKPSLSD5-25	S 5 x 25	3,04
DKPSLSD5-30	S 5 x 30	3,63
DKPSLSD5-35	S 5 x 35	4,25
DKPSLSD5-40	S 5 x 40	4,85

CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
DKPSLSD6-8	S 6 x 8	1,40
DKPSLSD6-10	S 6 x 10	1,86
DKPSLSD6-12	S 6 x 12	2,25
DKPSLSD6-15	S 6 x 15	2,65
DKPSLSD6-16	S 6 x 16	2,66
DKPSLSD6-20	S 6 x 20	3,55
DKPSLSD6-25	S 6 x 25	4,40
DKPSLSD6-30	S 6 x 30	5,25
DKPSLSD6-35	S 6 x 35	6,05
DKPSLSD6-40	S 6 x 40	6,96
DKPSLSD6-45	S 6 x 35	7,80
DKPSLSD7,1-10	S 7,1 x 10	3,33
DKPSLSD7,1-12	S 7,1 x 12	3,90
DKPSLSD7,1-15	S 7,1 x 15	4,90
DKPSLSD7,1-16	S 7,1 x 16	5,80
DKPSLSD7,1-20	S 7,1 x 20	6,50
DKPSLSD7,1-25	S 7,1 x 25	8,00
DKPSLSD7,1-30	S 7,1 x 30	9,60
DKPSLSD7,1-35	S 7,1 x 35	11,20
DKPSLSD7,1-40	S 7,1 x 40	12,70
DKPSLSD7,1-45	S 7,1 x 45	14,20
DKPSLSD7,1-50	S 7,1 x 50	15,80
	S 8 x Lungh./Lengh.	Solo su richiesta Only on demand

UT-NO THREADED STUDS

DIN EN ISO 13918 (DIN 32501)

- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied

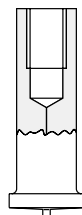


CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
	S 2,1 x Lungh./ Lengh.	Solo su richiesta Only on demand
	S 2,6 x Lungh./ Lengh.	
DKPSLAD3-6	S 3 x 6	0,14
DKPSLAD3-8	S 3 x 8	0,18
DKPSLAD3-10	S 3 x 10	0,22
DKPSLAD3-12	S 3 x 12	0,25
DKPSLAD3-15	S 3 x 15	0,31
DKPSLAD3-20	S 3 x 20	0,40
DKPSLAD3-25	S 3 x 25	0,50
DKPSLAD4-6	S 4 x 6	0,26
DKPSLAD4-8	S 4 x 8	0,32
DKPSLAD4-10	S 4 x 10	0,39
DKPSLAD4-12	S 4 x 12	0,45
DKPSLAD4-15	S 4 x 15	0,55
DKPSLAD4-20	S 4 x 20	0,72
DKPSLAD4-25	S 4 x 25	0,89
DKPSLAD4-30	S 4 x 30	1,05
DKPSLAD4-35	S 4 x 35	1,22
DKPSLAD5-8	S 5 x 8	0,34
DKPSLAD5-10	S 5 x 10	0,40
DKPSLAD5-12	S 5 x 12	0,50
DKPSLAD5-15	S 5 x 15	0,62
DKPSLAD5-20	S 5 x 20	0,88
DKPSLAD5-25	S 5 x 25	1,00
DKPSLAD5-30	S 5 x 30	1,24
DKPSLAD5-35	S 5 x 35	1,42
DKPSLAD5-40	S 5 x 40	1,65

CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
DKPSLAD6-8	S 6 x 8	0,40
DKPSLAD6-10	S 6 x 10	0,55
DKPSLAD6-12	S 6 x 12	0,70
DKPSLAD6-15	S 6 x 15	0,85
DKPSLAD6-20	S 6 x 20	1,19
DKPSLAD6-25	S 6 x 25	1,41
DKPSLAD6-30	S 6 x 30	1,70
DKPSLAD6-35	S 6 x 35	1,98
DKPSLAD6-40	S 6 x 40	2,34
DKPSLAD6-45	S 6 x 35	2,60
DKPSLAD7,1-10	S 7,1 x 10	1,30
DKPSLAD7,1-12	S 7,1 x 12	1,42
DKPSLAD7,1-15	S 7,1 x 15	1,60
DKPSLAD7,1-20	S 7,1 x 20	2,15
DKPSLAD7,1-25	S 7,1 x 25	2,65
DKPSLAD7,1-30	S 7,1 x 30	3,24
	S 8 x Lungh./Lengh.	Solo su richiesta Only on demand

IT-TAPPED STUDS

- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied



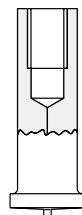
CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
KWBSRM3-6	IT 5 M 3 x 6	0,70
KWBSRM3-8	IT 5 M 3 x 8	0,89
KWBSRM3-10	IT 5 M 3 x 10	1,13
KWBSRM3-12	IT 5 M 3 x 12	1,37
KWBSRM3-15	IT 5 M 3 x 15	1,72
KWBSRM3-16	IT 5 M 3 x 16	1,72
KWBSRM3-20	IT 5 M 3 x 20	2,32
KWBSRM3-25	IT 5 M 3 x 25	2,91
KWBSRM3-30	IT 5 M 3 x 30	3,50
KWBSRM4-6	IT 6 M 4 x 6	2,03
KWBSRM4-8	IT 6 M 4 x 8	2,07
KWBSRM4-10	IT 6 M 4 x 10	2,51
KWBSRM4-12	IT 6 M 4 x 12	3,18
KWBSRM4-15	IT 6 M 4 x 15	3,30
KWBSRM4-20	IT 6 M 4 x 20	4,28
KWBSRM4-25	IT 6 M 4 x 25	5,39
KWBSRM4-30	IT 6 M 4 x 30	6,40
KWBSRM5-8	IT 7,1 M 5 x 8	3,30
KWBSRM5-10	IT 7,1 M 5 x 10	3,30
KWBSRM5-12	IT 7,1 M 5 x 12	3,90
KWBSRM5-15	IT 7,1 M 5 x 15	5,20
KWBSRM5-16	IT 7,1 M 5 x 16	5,20
KWBSRM5-18	IT 7,1 M 5 x 18	6,00
KWBSRM5-20	IT 7,1 M 5 x 20	6,50
KWBSRM5-25	IT 7,1 M 5 x 25	8,10
KWBSRM5-30	IT 7,1 M 5 x 30	9,80
KWBSRM6-10	IT 8 M 6 x 10	3,63
KWBSRM6-12	IT 8 M 6 x 12	4,29
KWBSRM6-15	IT 8 M 6 x 15	5,72
KWBSRM6-20	IT 8 M 6 x 20	7,15
KWBSRM6-25	IT 8 M 6 x 25	8,91
KWBSRM6-30	IT 8 M 6 x 30	10,78

Bussole in Ottone CuZn37 su richiesta
Tapped Studs in Brass (Ms63) on demand

IT-TAPPED STUDS

DIN EN ISO 13918 (DIN 32501)

- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied

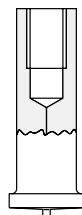


CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
KWBSSM3-6	IT 5 M 3 x 6	0,89
KWBSSM3-8	IT 5 M 3 x 8	0,89
KWBSSM3-10	IT 5 M 3 x 10	1,13
KWBSSM3-12	IT 5 M 3 x 12	1,37
KWBSSM3-15	IT 5 M 3 x 15	1,72
KWBSSM3-16	IT 5 M 3 x 16	1,72
KWBSSM3-20	IT 5 M 3 x 20	2,32
KWBSSM3-25	IT 5 M 3 x 25	2,91
KWBSSM3-30	IT 5 M 3 x 30	3,50
KWBSSM4-6	IT 6 M 4 x 6	2,03
KWBSSM4-8	IT 6 M 4 x 8	2,07
KWBSSM4-10	IT 6 M 4 x 10	2,51
KWBSSM4-12	IT 6 M 4 x 12	3,18
KWBSSM4-15	IT 6 M 4 x 15	3,30
KWBSSM4-20	IT 6 M 4 x 20	4,28
KWBSSM4-25	IT 6 M 4 x 25	5,39
KWBSSM4-30	IT 6 M 4 x 30	6,40
KWBSSM5-10	IT 7,1 M 5 x 10	3,30
KWBSSM5-12	IT 7,1 M 5 x 12	3,90
KWBSSM5-15	IT 7,1 M 5 x 15	5,20
KWBSSM5-16	IT 7,1 M 5 x 16	5,20
KWBSSM5-20	IT 7,1 M 5 x 20	6,50
KWBSSM5-25	IT 7,1 M 5 x 25	8,10
KWBSSM5-30	IT 7,1 M 5 x 30	9,80
KWBSSM6-10	IT 8 M 6 x 10	3,63
KWBSSM6-12	IT 8 M 6 x 12	4,29
KWBSSM6-15	IT 8 M 6 x 15	5,72
KWBSSM6-20	IT 8 M 6 x 20	7,15
KWBSSM6-25	IT 8 M 6 x 25	8,91
KWBSSM6-30	IT 8 M 6 x 30	10,78

IT-TAPPED STUDS

DIN EN ISO 13918 (DIN 32501)

- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied



CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
KWBSAM3-6	IT 5 M 3 x 6	0,49
KWBSAM3-8	IT 5 M 3 x 8	0,59
KWBSAM3-10	IT 5 M 3 x 10	0,70
KWBSAM3-12	IT 5 M 3 x 12	0,80
KWBSAM3-15	IT 5 M 3 x 15	1,00
KWBSAM3-16	IT 5 M 3 x 16	1,01
KWBSAM3-20	IT 5 M 3 x 20	1,23
KWBSAM3-25	IT 5 M 3 x 25	1,49
KWBSAM3-30	IT 5 M 3 x 30	1,76
KWBSAM4-8	IT 6 M 4 x 8	0,30
KWBSAM4-10	IT 6 M 4 x 10	0,60
KWBSAM4-12	IT 6 M 4 x 12	0,90
KWBSAM4-15	IT 6 M 4 x 15	1,46
KWBSAM4-20	IT 6 M 4 x 20	1,77
KWBSAM4-25	IT 6 M 4 x 25	2,16
KWBSAM4-30	IT 6 M 4 x 30	2,55
KWBSAM5-10	IT 7,1 M 5 x 10	1,42
KWBSAM5-12	IT 7,1 M 5 x 12	1,64
KWBSAM5-15	IT 7,1 M 5 x 15	2,07
KWBSAM5-20	IT 7,1 M 5 x 20	2,51
KWBSAM5-25	IT 7,1 M 5 x 25	3,08
KWBSAM5-30	IT 7,1 M 5 x 30	3,63
	IT 8 M 6 x Lungh./ Lengh.	Solo su richiesta Only on demand

INSUL PINS ISO

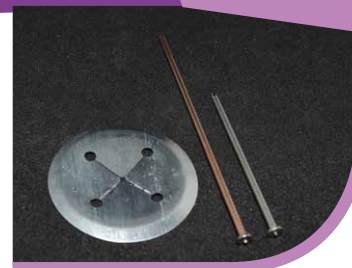
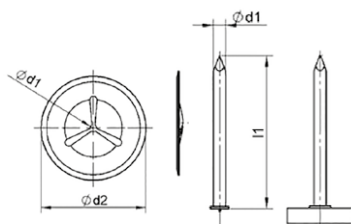
FERRO RAMATO 4.8 - ACCIAIO INOX A2-50 / ST 37 COPPER PLATED - STAINLESS STEEL

LD
FASTENERS

ISO-NAILS

DIN EN ISO 13918 (DIN 32501)

- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied



CODICE ORDER-NO.	Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
41-002-0020	2 x 20 Ferro Ramato	0,50
41-002-0030	2 x 30 Ferro Ramato	0,77
41-002-0040	2 x 40 Ferro Ramato	1,04
41-002-0050	2 x 50 Ferro Ramato	1,31
41-002-0060	2 x 60 Ferro Ramato	1,59
41-002-0070	2 x 70 Ferro Ramato	1,86
41-002-0085	2 x 85 Ferro Ramato	2,25
41-002-0100	2 x 100 Ferro Ramato	2,67
41-003-0020	3 x 20 Ferro Ramato	1,04
41-003-0050	3 x 50 Ferro Ramato	2,70
41-003-0065	3 x 65 Ferro Ramato	3,50
41-003-0085	3 x 85 Ferro Ramato	4,36
41-003-0100	3 x 100 Ferro Ramato	5,47
41-003-0150	3 x 150 Ferro Ramato	8,17
42-002-0030	2 x 30 Inox	0,78
42-002-0050	2 x 50 Inox	1,32
42-002-0065	2 x 65 Inox	1,60
42-002-0085	2 x 85 Inox	2,14
42-002-00100	2 x 100 Inox	2,69
91-002-0038	Clip R2x38 Ferro Zn	4,40
91-003-0038	Clip R3x38 Ferro Zn	4,40
91-004-0038	Clip R4x38 Ferro Zn	4,40
91-005-0038	Clip R5x38 Ferro Zn	4,40
91-006-0038	Clip R6x38 Ferro Zn	4,40
92-002-0038	Clip R2x38 Inox	4,40
92-003-0038	Clip R3x38 Inox	4,40

FASTON F1 SEMPLICI / FASTON F2 DOPPI

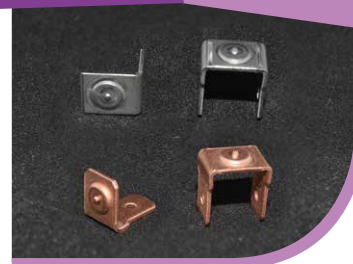
FERRO RAMATO 4.8 - ACCIAIO INOX A2-58 - OTTONE - ALLUMINIO
ST 37 COPPER PLATED - STAINLESS STEEL - BRASS - ALLUMINIUM

LD
FASTENERS

EARTH TAGS / TWIN EARTH TAGS

DIN EN ISO 13918 (DIN 32581)

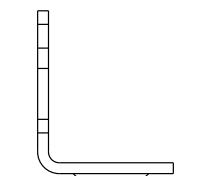
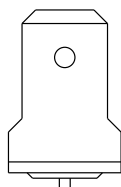
- > Misure e materiali speciali su richiesta
- > On special request modified dimensions and materials can be supplied



CODICE / ORDER-NO.		Misura Dimensions	Peso kg/1000 pezzi Weight kg/1000 pcs
F1 SEMPLICI	F2 DOPPI		
KFR1	KFR2	6,3 Ferro ramato	0,98
KFSS1	KFSS2	6,3 Inox	1,00
KFBR1	KFBR2	6,3 Ottone	0,98
KFSA1	KFSA2	6,3 Alluminio	0,50

Prima
della saldatura

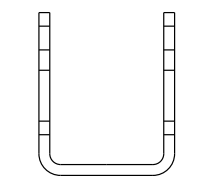
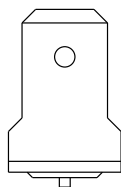
Dopo
della saldatura



FASTON F1 SEMPLICI

Prima
della saldatura

Dopo
della saldatura



FASTON F2 DOPPI

PRIGIONIERI PER ARCO CORTO FD

FERRO RAMATO 4.8 - ACCIAIO INOX (1.4301/3) / ST 37 COPPER PLATED - (A2-50) STAINLESS STEEL

LD FASTENERS

SHORT CYCLE STUDS

DIN EN ISO 13918 (DIN 32501)

D1	D3	H	L
M5	6,0	0,8-1,4	8-50 MM
M6	7,0		
M8	9,0		
M10	11,0		
M12	13,0		



ESEMPIO CODIFICA ARTICOLO
EXAMPLE CODING ARTICLE

RAMATO	DKPSCRM6-15
INOX	DKPSCM6-15

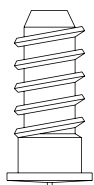
PRIGIONIERI CHRISTMAS CD / SC

FERRO RAMATO 4.8 / ST 37 COPPER PLATED

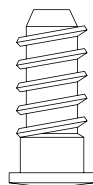
LD FASTENERS

DIN EN ISO 13918 (DIN 32501)

CHRISTMAS TREE STUDS CD



CODICE ORDER-NO.	Misura d x l Dimensions
11-005-S009	Ø 5 x 9
11-005-S014	Ø 5 x 14,2
11-005-S018	Ø 5 x 18
11-005-S025	Ø 5 x 25



CHRISTMAS TREE STUDS SC



CODICE ORDER-NO.	Misura d x l Dimensions
11-055-S009	Ø 5 x 9
11-055-S012	Ø 5 x 12
11-055-S014	Ø 5 x 14,2
11-055-S018	Ø 5 x 18
11-055-S025	Ø 5 x 25

PRIGIONIERI AUTOPULENTI

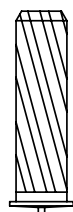
FERRO RAMATO 4.8 / ST 37 COPPER PLATED

LD FASTENERS

DIN EN ISO 13918 (DIN 32501)

COLOUR GRAVE STUDS

CODICE ORDER-NO.	
KWPSRAP	M6 x 12
	M6 x 15
	M6 x 20



NOTE

NOTE

NOTE



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