



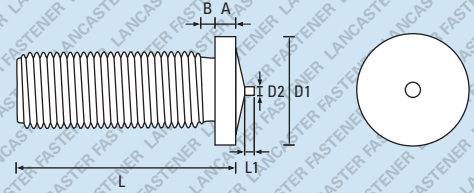
LANCASTER

DIN EN ISO 13918

# CD Weld Studs

Threaded  
Copper Coated

RoHS 2 Compliant



Also available in A2 Stainless Steel - See page 214

Further technical data is available on page 261

## TYPE PT

Thread	M3	M4	M5	M6	M8	Thread
D1 ± 0.2	4.5	5.5	6.5	7.5	9.0	D1 ± 0.2
A	0.7 - 1.4	0.7 - 1.4	0.8 - 1.4	0.8 - 1.4	0.8 - 1.4	A
B max	1.5	1.5	2.0	2.0	3.0	B max
D2 ± 0.8	0.60	0.65	0.75	0.75	0.75	D2 ± 0.8
L1 ± 0.5	0.55	0.55	0.80	0.80	0.85	L1 ± 0.5
L- Length mm	Bulk Carton Quantity   Small Box Quantity   Weight (KG) per 1,000				L- Length mm	
6	40,000   1,000   0.32	20,000   1,000   0.60				6
8	40,000   1,000   0.37	20,000   1,000   0.73	15,000   500   1.15	12,000   500   1.60		8
10	25,000   1,000   0.46	20,000   1,000   0.90	12,000   500   1.31	10,000   500   1.85	4,000   200   3.32	10
12	25,000   1,000   0.54	15,000   1,000   0.98	10,000   500   1.57	8,000   500   2.22	3,000   200   3.75	12
15	25,000   1,000   0.69	15,000   1,000   1.23	10,000   500   1.90	6,000   250   2.89	3,000   200   5.00	15
16	20,000   1,000   0.76	15,000   500   1.25	8,000   500   2.20	6,000   250   2.90	3,000   200   5.56	16
20	15,000   1,000   0.90	10,000   500   1.50	6,000   500   2.50	5,000   250   3.50	2,000   100   6.40	20
25	10,000   1,000   1.09	5,000   500   1.92	5,000   250   3.13	4,000   250   4.54	2,000   100   8.00	25
30	7,000   1,000   1.44	5,000   500   2.35	3,000   250   3.74	3,000   250   5.22	2,000   100   9.40	30
35		5,000   500   2.69	3,000   250   4.39	3,000   250   6.25	2,000   100   10.80	35
40		3,000   500   3.05	2,000   250   5.00	2,000   250   7.00	1,500   100   12.34	40
45				1,500   250   7.80	1,500   100   14.26	45
50			1,000   250   6.41	1,000   250   8.50	1,000   100   15.96	50
55					1,000   100   17.56	55
60					1,100   100   19.12	60

Copper Coated - preferred and available from stock.

PRODUCT CODE EXAMPLE

CDWSPT50016CU

PRODUCT DESCRIPTION EXAMPLE

M5 x 16 DIN EN ISO 13918 Type PT CD Weld Stud Copper Coated

E. & O. E.

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Carbon Steel Product Ranges

Stainless Steel Product Ranges

Brass Product Ranges

Technical Data