



Technical drawing of a circular connector. The top view shows a circular profile with a 135° arc and a 110° arc. A dimension line indicates a distance of $\varnothing F$ h11. A small detail '1' is shown. The side view shows a cylindrical component with dimensions: $S \times 45^\circ$, D 6H, $\varnothing A$ H8, $\varnothing L$ h13, $\varnothing B$ h13, and E Cj14.

TYPE	PHOSPHATED P. NUMBER	GALVANISED P. NUMBER									PACKAGES FROM	WEIGHT PACKAGE kg
			Ø A	Ø B	C	Ø D	E	Ø F	Ø L	S		
C-AB 6	27300006	27400006	6	12	8	M4	0,6	1,5	8	0,3	30	0,06
C-AB 8	27300008	27400008	8	16	8	M4	0,8	2	10	0,3	30	0,24
C-AB 10	27300010	27400010	10	20	10	M5	0,8	3	13	0,3	30	0,36
C-AB 12	27300012	27400012	12	22	12	M5	0,8	4	15	0,5	30	0,42
C-AB 15	27300015	27400015	15	25	12	M6	1	4	18	0,6	25	0,63
C-AB 17	27300017	27400017	17	28	12	M6	1	4	20	0,6	25	0,72
C-AB 20	27300020	27400020	20	32	14	M6	1	5	24	0,8	25	1,44
C-AB 25	27300025	27400025	25	40	16	M6	1	6	29	0,8	25	2,61
C-AB 30	27300030	27400030	30	45	16	M8	1,2	6	34	1	15	2,10
C-AB 35	27300035	27400035	35	56	16	M8	1,2	8	39	1	15	4,92
C-AB 40	27300040	27400040	40	63	18	M10	1,2	8	44	1	15	7,50
												

MATERIAL C 45 UNI 7845
PHOSPHATED
GALVANISED

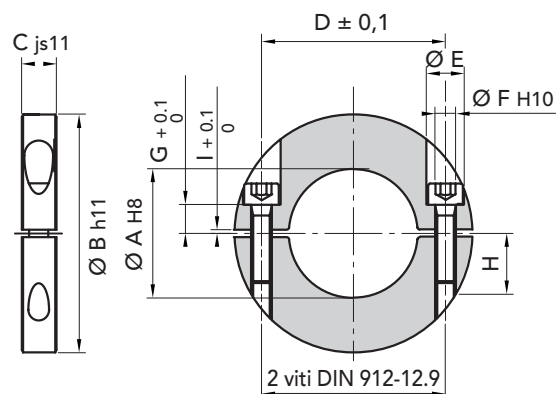
CAD drawings available on our site
www.chiaravalli.com

Quantity, availability and prices on B2B Chiaravalli





C-ADB



TYPE	PHOSPHATED P. NUMBER	GALVANISED P. NUMBER											PACKAGES	WEIGHT
			Ø A	Ø B	C	Ø D	Ø E	Ø F	G	H	I	Screws	FROM	PACKAGE
														Kg
C-ADB 8	27500008	27600008	8	25	10	15	8	4,5	5	15	1,4	M4x15	20	0,40
C-ADB 10	27500010	27600010	10	32	10	20	8	4,5	5	15	1,4	M4x15	20	0,57
C-ADB 12	27500012	27600012	12	32	10	20	8	4,5	5	15	2	M4x15	20	0,60
C-ADB 15	27500015	27600015	15	40	12	25	10	5,5	7	18	2	M5x20	20	1,00
C-ADB 18	27500018	27600018	18	45	12	30	10	5,5	7	18	2	M5x20	15	1,25
C-ADB 20	27500020	27600020	20	45	12	30	10	5,5	7	18	2	M5x20	15	1,20
C-ADB 24	27500024	27600024	24	50	12	36	10	5,5	7	18	2	M5x20	15	1,42
C-ADB 25	27500025	27600025	25	50	12	36	10	5,5	7	18	2	M5x20	15	1,41
C-ADB 28	27500028	27600028	28	56	12	42	10	5,5	7	18	2	M5x20	10	1,74
C-ADB 30	27500030	27600030	30	56	12	42	10	5,5	7	18	2	M5x20	10	1,65
C-ADB 32	27500032	27600032	32	56	12	42	10	5,5	7	18	2	M5x20	10	1,60
C-ADB 35	27500035	27600035	35	63	12	48	10	5,5	7	18	2	M5x20	10	2,03
C-ADB 38	27500038	27600038	38	63	12	48	10	5,5	7	18	2	M5x20	10	2,00
C-ADB 40	27500040	27600040	40	70	14	55	11	6,5	7	18	2	M6x20	10	2,84
C-ADB 45	27500045	27600045	45	80	14	65	11	6,5	7	18	2	M6x20	5	1,90
C-ADB 50	27500050	27600050	50	80	14	65	11	6,5	7	18	2	M6x20	5	1,75
C-ADB 60	27500060	27600060	60	100	16	80	14	8,5	7	18	2	M8x20	5	3,15
C-ADB 70	27500070	27600070	70	110	20	88	17	11	8,5	22	3	M10x25	5	4,40
C-ADB 80	27500080	27600080	80	125	20	100	17	11	8,5	22	3	M10x25	5	5,65

MATERIAL C 45 UNI 7845
PHOSPHATED
GALVANISED

CAD drawings available on our site
www.chiaravalli.com

Quantity, availability and prices
on B2B Chiaravalli

