



Description

This mounting component in galvanized steel is ideally suited for the heavier applications. The steel nuts are very strong and can be used under extreme conditions. Available in M3 to M6 up to length 80 mm. According to DIN 934 (EN24032) standard. Magnetisable for automatic assembly.

Material:

·nut: Nylon (PA); SST; brass; nickel-plated brass; galvanized steel.

Article Code	d1	L	SW	Material
CH01.0501.0000	M1,0	0,8	2,5	Brass
CH01.0502.0000	M1,0	0,8	2,5	Brass
CH01.0515.0000	M1,0	0,8	2,5	SST
CH01.0801.0000	M1,2	1,0	3,0	Brass
CH01.0815.0000	M1,2	1,0	3,0	SST
CH01.1001.0000	M1,4	1,2	3,0	Brass
CH01.1002.0000	M1,4	1,2	3,0	Brass
CH01.1015.0000	M1,4	1,2	3,0	SST
CH01.1201.0000	M1,6	1,3	3,2	Brass
CH01.1215.0000	M1,6	1,3	3,2	SST
CH01.1301.0000	M1,7	1,3	3,2	Brass
CH01.3540.0000	M10	8,0	17,0	PA
CH01.3502.0000	M10	8,4	16,0	Brass
CH01.3507.0000	M10	8,4	16,0	Steel
CH01.3515.0000	M10	8,4	17,0	SST
CH01.3840.0000	M12	10,0	18,0	PA
CH01.3802.0000	M12	10,8	18,0	Brass
CH01.3807.0000	M12	10,8	18,0	Steel
CH01.3815.0000	M12	10,8	19,0	SST
CH01.4007.0000	M14	12,8	21,0	Steel
CH01.4040.0000	M14	12,8	22,0	PA
CH01.4240.0000	M16	13,0	24,0	PA
CH01.4207.0000	M16	14,8	24,0	Steel
CH01.4507.0000	M18,0	15,8	27,0	Steel
CH01.1540.0000	M2	1,3	4,0	PA
CH01.1501.0000	M2	1,6	4,0	Brass
CH01.1502.0000	M2	1,6	4,0	Brass
CH01.1507.0000	M2	1,6	4,0	Steel
CH01.1515.0000	M2	1,6	4,0	SST
CH01.1701.0000	M2,3	2,0	5,0	Brass
CH01.1801.0000	M2,5	2,0	5,0	Brass

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CH01.1802.0000	M2,5	2,0	5,0	Brass
CH01.1807.0000	M2,5	2,0	5,0	Steel
CH01.1815.0000	M2,5	2,0	5,0	SST
CH01.1840.0000	M2,5	2,0	5,0	PA
CH01.1601.0000	M2,6	2,0	5,0	Brass
CH01.4807.0000	M20	18,0	30,0	Steel
CH01.4840.0000	M20	18,0	30,0	PA
CH01.5040.0000	M24	21,5	36,0	PA
CH01.5240.0000	M27,0	23,8	4,01	PA
CH01.2002.0000	M3	2,4	5,5	Brass
CH01.2007.0000	M3	2,4	5,5	Steel
CH01.2015.0000	M3	2,4	5,5	SST
CH01.2040.0000	M3	2,4	5,5	PA
CH01.2502.0000	M4	3,3	7,0	Brass
CH01.2507.0000	M4	3,3	7,0	Steel
CH01.2515.0000	M4	3,3	7,0	SST
CH01.2540.0000	M4	3,3	7,0	PA
CH01.2840.0000	M5	4,0	8,0	PA
CH01.2802.0000	M5	4,7	8,0	Brass
CH01.2807.0000	M5	4,7	8,0	Steel
CH01.2815.0000	M5	4,7	8,0	SST
CH01.3040.0000	M6	5,0	10,0	PA
CH01.3002.0000	M6	5,2	10,0	Brass
CH01.3007.0000	M6	5,2	10,0	Steel
CH01.3015.0000	M6	5,2	10,0	SST
CH01.3240.0000	M8	6,5	13,0	PA
CH01.3202.0000	M8	6,8	13,0	Brass
CH01.3207.0000	M8	6,8	13,0	Steel
CH01.3215.0000	M8	6,8	13,0	SST