Technische Information

Einpressgewindebolzen Typ CH / CHS

Gewinde	Max. Muttern-Anzieh- dreh-Moment (Nm)	Typ	Metalldicke / Material	HRB max.	Einpress- kraft (kN)	Auspress- kraft (N)	Verdreh-Moment (Nm)
M2.5	0.41	CH	1.6 mm Aluminium	29	8.9	625	1.1
		CHS	1.6 mm Aluminium	29	11.6	625	0.9
		CH	1.0 mm Stahl	59	11.1	1025	1.1
		CHS	1.0 mm Stahl	59	13.8	1025	0.9
M3	0.74	CH	1.6 mm Aluminium	29	12.9	890	1.7
		CHS	1.6 mm Aluminium	29	12.9	890	1.3
		CH	1.0 mm Stahl	59	14.7	1250	1.7
		CHS	1.0 mm Stahl	59	14.7	1250	1.3
M4	1.7	CH	1.6 mm Aluminium	29	20.0	1290	3.6
		CHS	1.6 mm Aluminium	29	22.3	1290	3.4
		CH	1.0 mm Stahl	59	28.9	1780	5.1
		CHS	1.0 mm Stahl	59	26.7	1780	3.9
M5	3.5	CH	1.6 mm Aluminium	29	24.5	1470	4.5
		CHS	1.6 mm Aluminium	29	24.5	1470	4.5
		CH	1.0 mm Stahl	59	33.4	2440	7.3
		CHS	1.0 mm Stahl	59	32.5	2440	7.3
M6	5.9	CH	2.4 mm Aluminium	28	28.9	2000	9
		CHS	2.4 mm Aluminium	28	28.9	2000	8.4
		CH	1.6 mm Stahl	46	44.5	3110	13.6
		CHS	1.6 mm Stahl	46	44.5	3110	12.4
M8	14.2	CH	2.4 mm Aluminium	28	29.8	2440	15.8
		CHS	2.4 mm Aluminium	28	29.8	2440	15.8
		CH	2.4 mm Stahl	46	44.5	3780	21.5
		CHS	2.4 mm Stahl	46	49.8	3780	21.5

Die angegebenen Daten sind unverbindliche Durchschnittswerte

Toleranz Bohrdurchmesser: –0 / +0.08 mm