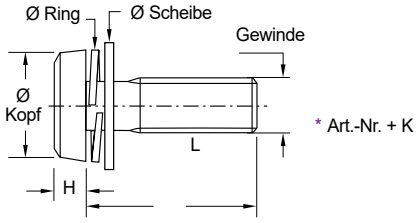
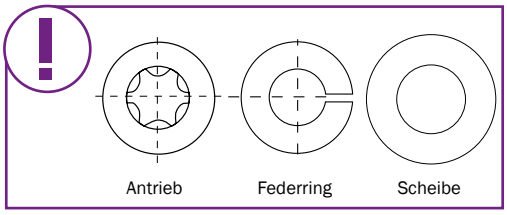
DIN6900 Kombischrauben

Merkmale

- Kopfform: Linsenkopf DIN 7985
- Antrieb: Innensechsrund / Torx
- mit Federring ähnlich DIN 127/128 / DIN 6905 - Z4
- mit Unterlegscheibe ähnlich DIN 125 / DIN 6902 A - Z1
- Material: Stahl 8.8
- Oberfläche: verzinkt

Abmessungen ► Einheit = mm





* Art.-Nr. + K = Gewindeende nach DIN78 Kegelkuppe
* Art.-Nr. + N = Material Stahl vernickelt

Art.-Nr.	Gewinde	Torx-Größe	L (mm)	Ø Kopf (mm)	H (mm)	Federring Ø (mm)	Federring ähnlich DIN...	Ø Unterlegscheibe (mm)
160 41 06 T	M2,5	TX8	6,0	5,0	2,0	5,0	128	6,0
160 41 14 T1	M2,5	TX8	14,0	5,0	2,0	4,9	127	5,0
160 43 06 T	M3	TX10	6,0	5,6	2,4	5,6	128	7,0
160 43 06 T1	M3	TX10	6,0	5,6	2,4	5,6	127	7,0
160 43 08 T	M3	TX10	8,0	5,6	2,4	5,6	128	7,0
160 43 08 TK*	M3	TX10	8,0	5,6	2,4	5,6	128	7,0
160 43 10 T	M3	TX10	10,0	5,6	2,4	5,6	128	7,0
160 43 12 T	M3	TX10	12,0	5,6	2,4	5,6	128	6,0
160 43 12 T1	M3	TX10	12,0	5,6	2,4	5,6	128	7,0
160 43 25 T	M3	TX10	25,0	5,6	2,4	5,6	128	7,0
160 44 08 T1	M4	TX20	8,0	8,0	3,0	6,95	127	8,0
160 44 08 T	M4	TX20	8,0	8,0	3,0	6,95	128	9,0
160 44 08 T1N*	M4	TX20	8,0	8,0	3,0	6,95	127	8,0
160 44 10 T1	M4	TX20	10,0	8,0	3,0	8,0	128	8,0
160 44 10 T	M4	TX20	10,0	8,0	3,0	6,95	128	9,0
160 44 12 T	M4	TX20	12,0	8,0	3,1	6,95	128	9,0
160 44 14 T	M4	TX20	14,0	8,0	3,0	6,95	128	9,0
160 44 16 T	M4	TX20	16,0	8,0	3,0	6,95	128	9,0
160 45 08 T	M5	TX25	8,0	9,5	3,8	8,55	128	10,0
160 45 10 T	M5	TX25	10,0	9,5	3,8	8,55	128	10,0
160 45 12 T	M5	TX25	12,0	9,5	3,8	8,55	128	10,0
160 45 14 T	M5	TX25	14,0	9,5	3,8	8,55	128	10,0
160 45 16 T	M5	TX25	16,0	9,5	3,8	8,55	128	10,0
160 46 12 T	M6	TX30	12,0	12,0	4,6	12,00	128	12,0
160 46 16 T	M6	TX30	16,0	12,0	4,6	12,00	128	12,0
160 46 20 T	M6	TX30	20,0	12,0	4,6	12,00	128	12,0