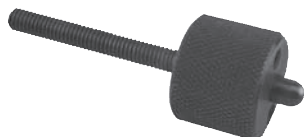


Torque screws

with support pin



Material:

Steel.

Version:

Black oxidised.

Sample order:

nIm 07132-06

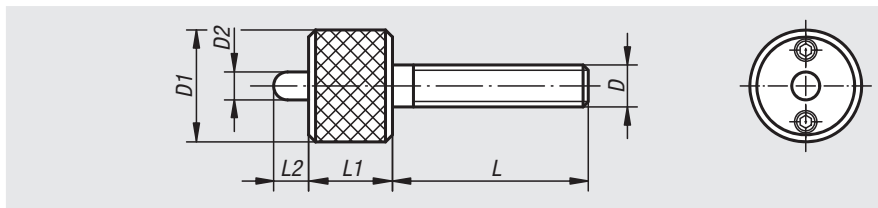
Note:

The torque required for the knurled screw is generated by two spring-mounted thrust balls. As soon as the adjustable final pressure is reached, the grip runs free. The final pressure is set using the set screws located in the head.

Forces:

F1 = Minimum final pressure

F2 = Maximum final pressure



Order No.	D	D1	D2	L	L1	L2	F1 N	F2 N
07132-06	M6	25	6	45	20	8	40	800
07132-10	M10	25	6	45	20	8	40	550
07132-12	M12	25	6	45	20	8	40	450

Torque grips



Material:

Nut: free cutting steel.

Handle: grey cast GJL 250.

Version:

Nut black oxidised.

Grip bright.

Sample order:

nIm 07133-08

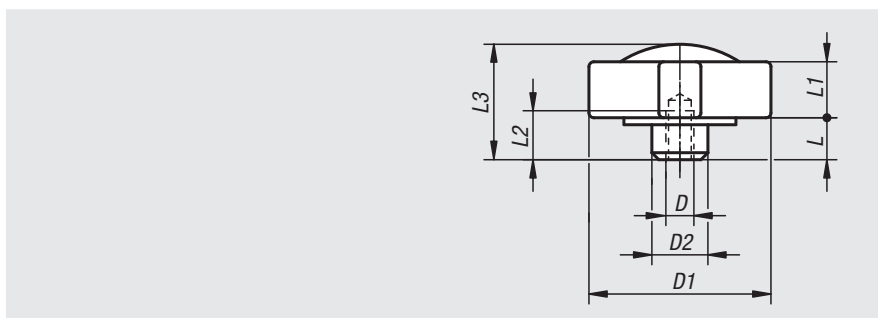
Note:

The torque required for the grip is generated by two spring-mounted thrust balls. As soon as the adjustable final pressure is reached, the grip runs free. The final pressure is set using the set screws located in the head.

Forces:

F1 = Minimum final pressure

F2 = Maximum final pressure



Order No.	D	D1	D2	L	L1	L2	L3	F1 N	F2 N
07133-08	M8	60	20	12	22	13	40	40	900
07133-10	M10	60	20	12	22	13	40	40	700
07133-12	M12	60	20	12	22	13	40	40	500