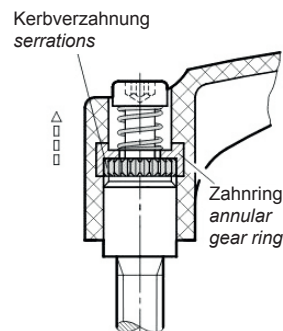
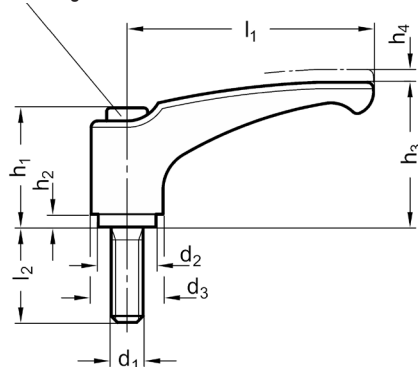



 Halteschraube
 retaining screw


Catalog No.	l_1	d_1	X	l_2	Material	Colour
SM 1181	95	M12	X 25		NI	SG



Griffkörper: Kunststoff Thermoplast (Polyamid PA)
 Zahnring: Zink-Druckguss
 Schraubeneinsatz und Halteschraube:

ST: Stahl, Festigkeitsklasse 5.8
 brüniert

NI: Edelstahl rostfrei 1.4305

handle: plastic Technopolymer (Polyamide PA)

serrated ring: zinc die-casting

threaded stud and retaining screw:

ST: steel, property class 5.8
 blackened

NI: stainless steel 1.4305



mm



Hebelverstellung durch Anheben des Griffes. Beim Loslassen rastet Griff selbstständig wieder ein. Gewindeeinsatz durch Kerbverzahnung mit Griff lösbar verbunden.
Pulling the lever, disengages the serrations and allowing it to swivel to the ideal clamping position. On releasing the lever the serrations automatically re-engage.



Griff: glasfaserverstärkt, temperaturbeständig bis 130° C
handle: glass fibre reinforced, temperature resistant up to 130° C



SG = schwarzgrau, matt / black-grey, matt RAL 7021
OR = orange, matt / orange, matt RAL 2004



✓RoHS
 Konform
 Compliant



l_1	d_1 Ø	d_1 Ø	l_2	d_2 Ø	d_3 Ø	h_1	h_2	h_3	h_4 Rastweg Groove way	kg		
	ST	NI										
44	M04 / M05 / M06	M04 / M05 / M06	12	10,0	15,5	24,5	3,5	30,5	3,5	0,018	0,019	0,020
	M04 / M05 / M06	M04 / M05 / M06	16							0,019	0,020	0,021
	M04 / M05 / M06	M04 / M05 / M06	20							0,019	0,020	0,021
	M04 / M05 / M06	M04 / M05 / M06	25							0,020	0,021	0,023
	M04 / M05 / M06	M04 / M05 / M06	32							0,021	0,022	0,023
	M05 / M06	M05 / M06	40							-	0,023	0,025
	M05 / M06	M05 / M06	50							-	0,025	0,027
63	M06 / M08	-	12	13,5	19,0	31,0		38,5	4	0,040	0,041	-
	M06 / M08	M06 / M08	16							0,041	0,042	-
	M06 / M08 / M10	M06 / M08	20							0,041	0,044	0,047
	M06 / M08 / M10	M06 / M08	25							0,042	0,046	0,049
	M06 / M08 / M10	M06 / M08	32							0,045	0,048	0,055
	M06 / M08 / M10	M06 / M08	40							0,047	0,052	0,057
	M06 / M08 / M10	M06 / M08	50							0,051	0,055	0,061
	M06 / M08 / M10	M06 / M08	63							0,055	0,059	0,068
	M10	-	80							-	-	0,088
78	M08 / M10	-	16	16,0	23,0	36,0		46,5	4	0,069	0,074	-
	M08 / M10	M08 / M10 / M12	20							0,070	0,075	0,078
	M08 / M10 / M12	M08 / M10 / M12	25							0,072	0,076	0,080
	M08 / M10 / M12	M08 / M10 / M12	32							0,073	0,081	0,085
	M08 / M10 / M12	M08 / M10 / M12	40							0,078	0,086	0,093
	M08 / M10 / M12	M08 / M10 / M12	50							0,080	0,088	0,099
	M08 / M10 / M12	M08 / M10 / M12	63							0,085	0,100	0,107
	M08 / M10 / M12	M08 / M10 / M12	80							0,088	0,102	0,120
95	M10 / M12	-	16	19,0	26,5	43,0	5,0	56,5	4	0,108	0,115	-
	M10 / M12	M10 / M12	20							0,113	0,118	-
	M10 / M12 / M16	M10 / M12	25							0,115	0,122	0,140
	M10 / M12 / M16	M10 / M12	32							0,120	0,125	0,146
	M10 / M12 / M16	M10 / M12	40							0,124	0,131	0,154
	M10 / M12 / M16	M10 / M12	50							0,128	0,145	0,171
	M10 / M12 / M16	M10 / M12	63							0,133	0,149	0,184
	M10 / M12 / M16	M10 / M12	80							0,146	0,160	0,220