



Catalog No.	Form	d ₁	d ₂	X	l ₂	Material
SM 1194	E	036	M10	X 40	N	

- Knopf:** Kunststoff Duroplast
- :** Stahl, Schraube Festigkeitsklasse 5.8, brüniert
- N:** 1.4305, matt gestraht
- knob:** plastic Duroplast
- :** steel, screw grade 5.8, blackened
- N:** 1.4305, matt blasted

Planfläche mit matteloxiertem Alu-Plättchen, Kugelknopf SM 1265; schwarz glänzend.
Alu-disc natural coloured anodized. Ball knob SM 1265, black shining.

mm



Form E: Hebel gebogen, 15° C angewinkelt
Form D: Hebel gerade

Hebelverstellung durch Ziehen.
 Der Gewindeinsatz ist durch eine Kerbverzahnung mit dem Griff lösbar verbunden.

Form E: lever bent, 15 °C
Form D: lever straight

Pulling the lever, disengages the serrations and the lever can be swivelled to the ideal clamping position. The threaded insert is connected with the hub via serrations which can be disengaged.

d ₁ ∅	d ₂ ∅	l ₁	Stahl		d ₂ ∅	N		d ₃ ∅	d ₄ ∅	d ₅ ∅	h ₁	h ₂	h ₃	h ₄	h ₅ Rastweg	l ₂	kg		
			€			€											kg		
			Form E	Form D		Form E	Form D										Form E	Form D	
032	M08	-	12	14,12	12,94	M08	19,70	18,60	13,5	8,0	20	20,5	1,5	12,5	36	4,0	100	0,147	-
	M08	-	16	14,12	12,94	M08	19,78	18,67										0,148	-
	M08	M10	20	14,26	13,01	M08	19,78	18,67										0,149	0,152
	M08	M10	25	14,32	13,09	M08	19,85	18,75										0,151	0,155
	M08	M10	32	14,39	13,86	M08	20,06	18,96										0,153	0,159
	M08	M10	40	14,47	13,29	M08	20,28	19,18										0,156	0,161
	M08	M10	50	14,57	13,38	M08	20,56	19,46										0,158	0,163
	M08	M10	63	15,03	13,83	-	-	-										0,163	0,170
-	M10	80	15,50	14,27	-	-	-	-	0,170	0,193									
036	M10	-	16	15,81	12,93	M10	21,95	20,85	16,0	10,0	25	24,5	2,0	15,0	45	4,5	120	0,235	-
	M10	-	20	15,92	13,01	M10	22,07	20,97										0,237	-
	M10	M12	25	16,02	12,93	M10	22,28	21,18										0,239	0,245
	M10	M12	32	16,17	13,16	M10	22,64	21,54										0,243	0,250
	M10	M12	40	16,32	13,29	M10	22,81	21,71										0,246	0,256
	M10	M12	50	16,47	13,38	M10	23,19	22,08										0,252	0,263
	M10	M12	63	16,89	13,82	M10	23,67	22,57										0,259	0,271
	M10	M12	80	17,36	14,06	M10	24,20	23,10										0,266	0,283
040	M12	-	25	16,02	14,81	M12	24,93	23,82	19,0	12,0	30	26,5	2,0	16,0	50	130	0,336	-	
	M12	-	32	16,17	14,97	M12	25,26	24,16									0,342	-	
	M12	-	40	16,32	15,08	M12	25,62	24,52									0,348	-	
	M12	-	50	16,47	15,32	M12	26,11	25,01									0,355	-	
	M12	-	63	16,89	15,67	M12	26,74	25,63									0,364	-	
	M12	-	80	17,36	16,12	M12	27,42	26,32									0,376	-	
045	M16	-	32	20,97	19,75	M16	30,10	29,00	23,0	12,0	32	31,5	2,0	20,0	60	5,0	145	0,488	-
	M16	-	40	21,34	20,09	M16	30,50	29,39										0,498	-
	M16	-	50	21,44	20,23	M16	31,18	30,08										0,512	-
	M16	-	63	21,78	20,52	M16	32,11	31,01										0,529	-
	M16	-	80	22,16	20,95	M16	33,20	32,10										0,549	-