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STANDARD EXECUTIONS

- AlSI 303 stainless steel, sandblasted matte finish.
- **VMT-SST**: without hole.
 - **VMT-SST (dH7)**: with plain blind hole.
 - **VMT-SST (d)**: with threaded blind hole.
 - **VMT-SST-FP**: with threaded pass-through hole.

FEATURES AND APPLICATIONS

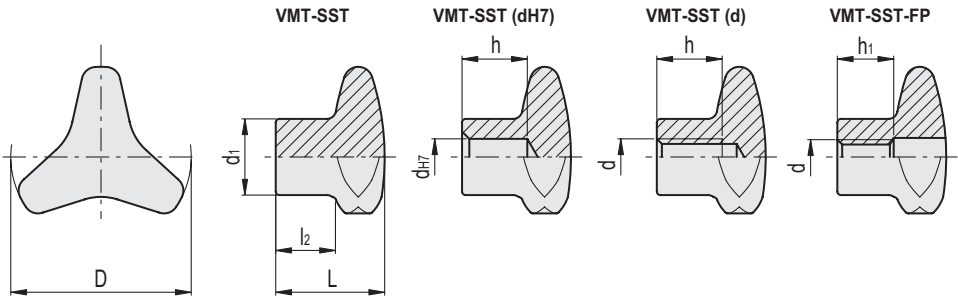
The three-lobe shape with large recesses is particularly ergonomic, ensuring an effective grip even with work gloves. The design without rear recesses prevents unhealthy residues from depositing, ensuring maximum ease of cleaning. Particularly suitable for applications on machines and equipment whose parts must be frequently cleaned by using water jets or steam.

SPECIAL EXECUTIONS ON REQUEST

Glossy finish.



Conversion Table 1 mm = 0.039 inch	
D	
mm	inch
25	0.98
32	1.25
40	1.56
50	1.95
60	2.34



VMT-SST



Code	Description	D	L	d1	l2	ΔΔ
169456	VMT.25-SST	25	16	12	8	21
169466	VMT.32-SST	32	21	15	11	44
169590	VMT.40-SST	40	26	18	15	76
169600	VMT.50-SST	50	30	21	17	127
169610	VMT.60-SST	60	35	25	18	216

VMT-SST (dH7)



Code	Description	D	dH7	L	d1	l2	h	ΔΔ
169591	VMT.40-SST-8	40	8	26	18	15	15	70
169601	VMT.50-SST-10	50	10	30	21	17	18	114
169611	VMT.60-SST-12	60	12	35	25	18	22	195

VMT-SST (d)

Code	Description	D	d	L	d1	l2	h	ΔΔ
169457	VMT.25-SST-M5	25	M5	16	12	8	10	19
169467	VMT.32-SST-M6	32	M6	21	15	11	12	40
169592	VMT.40-SST-M6	40	M6	26	18	15	12	65
169593	VMT.40-SST-M8	40	M8	26	18	15	15	70
169602	VMT.50-SST-M8	50	M8	30	21	17	15	109
169603	VMT.50-SST-M10	50	M10	30	21	17	18	138
169612	VMT.60-SST-M10	60	M10	35	25	18	18	190
169613	VMT.60-SST-M12	60	M12	35	25	18	22	232

VMT-SST-FP

Code	Description	D	d	L	d1	l2	h1	ΔΔ
169458	VMT.25-SST-FP-M5	25	M5	16	12	8	11	20
169468	VMT.32-SST-FP-M6	32	M6	21	15	11	13	41
169625	VMT.40-SST-FP-M6	40	M6	26	18	15	13	74
169626	VMT.40-SST-FP-M8	40	M8	26	18	15	13	70
169628	VMT.50-SST-FP-M10	50	M10	30	21	17	16	119
169627	VMT.50-SST-FP-M8	50	M8	30	21	17	16	115
169629	VMT.60-SST-FP-M10	60	M10	35	25	18	20	202
169630	VMT.60-SST-FP-M12	60	M12	35	25	18	20	195

Clamping elements