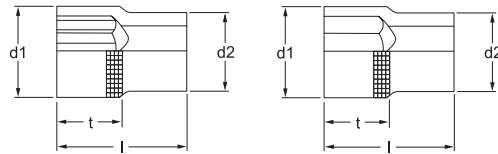


■ Sockets (M M)

- For hexagon head screws
- For hand operation
- Square drive acc. to DIN 3120 - C 10 / ISO 1174
- With six point or double six point profile
- With non-slip cross knurling
- With MATADOR SmartDrive profile
- MATADOR Super-Chrom for long-lasting rust protection

- Standards: DIN 3124 / ISO 2725-1
- Material: Chrome Vanadium
- Surface: Super-Chrom



Art. Code	mm	Art. Code	mm	t mm	l mm	d1 mm	d2 mm	g	
3075 0060	6	3075 1060	6	5	28	9,3	17,0	20	10
3075 0070	7	3075 1070	7	5	28	10,6	17,0	22	10
3075 0080	8	3075 1080	8	9	28	11,8	17,0	24	10
3075 0090	9	3075 1090	9	9	28	13,2	17,0	26	10
3075 0100	10	3075 1100	10	9	28	14,5	17,0	30	10
3075 0110	11	3075 1110	11	9	28	15,7	17,0	30	10
3075 0120	12	3075 1120	12	9	28	17,0	17,0	32	10
3075 0130	13	3075 1130	13	9	28	18,0	17,0	35	10
3075 0140	14	3075 1140	14	11	28	19,6	17,0	40	10
3075 0150	15	3075 1150	15	13	28	20,9	18,0	42	10
3075 0160	16	3075 1160	16	13	28	22,0	18,0	48	10
3075 0170	17	3075 1170	17	13	30	23,4	18,0	55	10
3075 0180	18	3075 1180	18	13	30	24,6	18,0	60	10
3075 0190	19	3075 1190	19	13	30	26,0	20,0	70	10
3075 0200	20	3075 1200	20	13	30	27,1	20,0	75	10
3075 0210	21	3075 1210	21	14	30	28,0	20,0	82	10
3075 0220	22	3075 1220	22	15	32	30,0	20,0	85	10

■ Sockets (AF)

- For hexagon head screws
- For hand operation
- Square drive acc. to DIN 3120 - C 10 / ISO 1174
- With non-slip cross knurling
- With MATADOR SmartDrive profile

- MATADOR Super-Chrom for long-lasting rust protection
- Standards: DIN 3124 / ISO 2725-1
- Material: Chrome Vanadium
- Surface: Super-Chrom



Art. Code	"AF	t mm	l mm	d1 mm	d2 mm	g	
3075 8001	1/4	6	28	9,2	17,0	20	10
3075 8002	9/32	7	28	11,1	17,0	22	10
3075 8003	5/16	7	28	11,5	17,0	24	10
3075 8004	11/32	7	28	13,0	17,0	26	10
3075 8005	3/8	9	28	14,6	17,0	26	10
3075 8006	7/16	10	28	16,0	17,0	30	10
3075 8007	1/2	12	28	18,0	17,0	30	10
3075 8008	9/16	13	28	20,0	17,0	30	10
3075 8009	5/8	13	28	22,0	18,0	40	10
3075 8010	11/16	14	30	24,0	18,0	50	10
3075 8011	3/4	15	30	26,0	20,0	60	10
3075 8012	13/16	16	30	28,0	20,0	70	10
3075 8013	7/8	18	30	30,0	20,0	80	10