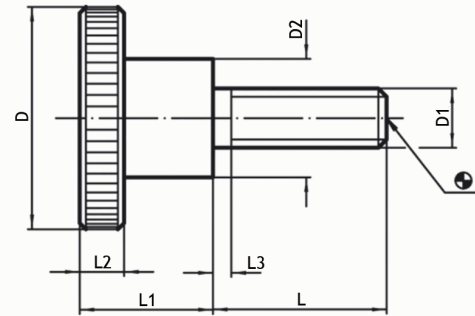




Description

Material:

·knob: blackened steel (quality 5.8); matt blasted stainless steel 303 (1.4305).

Characteristics:

- knurled screws are made in one piece;
- in contrast to the standard, they are always produced with the thread below the button and without an insert at the threaded end.

Article Code	D1	L	D	D2	L1	L2	L3	Color	Material
AQ60.3609.1500	M10	15	36	20	23,0	8,0	2	black	Steel
AQ60.3609.5200	M10	20	36	20	23,0	8,0	2	black	Steel
AQ60.3609.5250	M10	25	36	20	23,0	8,0	2	black	Steel
AQ60.3609.5300	M10	30	36	20	23,0	8,0	2	black	Steel
AQ60.3609.5350	M10	35	36	20	23,0	8,0	2	black	Steel
AQ60.3609.5400	M10	40	36	20	23,0	8,0	2	black	Steel
AQ60.1209.0060	M3	6	12	6	7,5	2,5	2	black	Steel
AQ60.1215.0060	M3	6	12	6	7,5	2,5	2		SST
AQ60.1209.0100	M3	10	12	6	7,5	2,5	2	black	Steel
AQ60.1215.0100	M3	10	12	6	7,5	2,5	2		SST
AQ60.1209.0120	M3	12	12	6	7,5	2,5	2	black	Steel
AQ60.1215.0120	M3	12	12	6	7,5	2,5	2		SST
AQ60.1209.0160	M3	16	12	6	7,5	2,5	2	black	Steel
AQ60.1215.1160	M3	16	12	6	7,5	2,5	2		SST
AQ60.1209.2000	M3	20	12	6	7,5	2,5	2	black	Steel
AQ60.1209.1050	M4	5	16	8	9,5	3,5	2	black	Steel
AQ60.1609.1080	M4	8	16	8	9,5	3,5	2	black	Steel
AQ60.1615.1080	M4	8	16	8	9,5	3,5	2		SST
AQ60.1609.1100	M4	10	16	8	9,5	3,5	2	black	Steel
AQ60.1615.1100	M4	10	16	8	9,5	3,5	2		SST
AQ60.1609.1120	M4	12	16	8	9,5	3,5	2	black	Steel
AQ60.1615.1120	M4	12	16	8	9,5	3,5	2		SST
AQ60.1609.1160	M4	16	16	8	9,5	3,5	2	black	Steel
AQ60.1615.1160	M4	16	16	8	9,5	3,5	2		SST
AQ60.1609.1200	M4	20	16	8	9,5	3,5	2	black	Steel
AQ60.1615.1200	M4	20	16	8	9,5	3,5	2		SST
AQ60.1609.1250	M4	25	16	8	9,5	3,5	2	black	Steel
AQ60.1615.1250	M4	25	16	8	9,5	3,5	2		SST
AQ60.2009.2060	M5	6	20	10	11,5	3,5	2	black	Steel
AQ60.2009.2080	M5	8	20	10	11,5	3,5	2	black	Steel

Article Code	D1	L	D	D2	L1	L2	L3	Color	Material
AQ60.2009.2100	M5	10	20	10	11,5	3,5	2	black	Steel
AQ60.2015.2100	M5	10	20	10	11,5	4,0	2		SST
AQ60.2009.2120	M5	12	20	10	11,5	3,5	2	black	Steel
AQ60.2015.2120	M5	12	20	10	11,5	4,0	2		SST
AQ60.2009.2160	M5	16	20	10	11,5	3,5	2	black	Steel
AQ60.2015.2160	M5	16	20	10	11,5	4,0	2		SST
AQ60.2009.2200	M5	20	20	10	11,5	3,5	2	black	Steel
AQ60.2015.2200	M5	20	20	10	11,5	4,0	2		SST
AQ60.2009.2250	M5	25	20	10	11,5	3,5	2	black	Steel
AQ60.2015.2250	M5	25	20	10	11,5	4,0	2		SST
AQ60.2009.2300	M5	30	20	10	11,5	3,5	2	black	Steel
AQ60.2015.2300	M5	30	20	10	11,5	4,0	2		SST
AQ60.2409.3080	M6	8	24	12	15,0	5,0	2	black	Steel
AQ60.2409.3100	M6	10	24	12	15,0	5,0	2	black	Steel
AQ60.2409.3120	M6	12	24	12	15,0	5,0	2	black	Steel
AQ60.2415.3120	M6	12	24	12	15,0	5,0	2		SST
AQ60.2409.3160	M6	16	24	12	15,0	5,0	2	black	Steel
AQ60.2415.3160	M6	16	24	12	15,0	5,0	2		SST
AQ60.2409.3200	M6	20	24	12	15,0	5,0	2	black	Steel
AQ60.2415.3200	M6	20	24	12	15,0	5,0	2		SST
AQ60.2409.3250	M6	25	24	12	15,0	5,0	2	black	Steel
AQ60.2415.3250	M6	25	24	12	15,0	5,0	2		SST
AQ60.2409.3300	M6	30	24	12	15,0	5,0	2	black	Steel
AQ60.2415.3300	M6	30	24	12	15,0	5,0	2		SST
AQ60.2409.3350	M6	35	24	12	15,0	5,0	2	black	Steel
AQ60.2415.3350	M6	35	24	12	15	5,0	2		SST
AQ60.3009.4120	M8	12	30	16	18,0	6,0	2	black	Steel
AQ60.3009.4160	M8	16	30	16	18,0	6,0	2	black	Steel
AQ60.3015.4160	M8	16	30	16	18,0	6,0	2		SST
AQ60.3009.4200	M8	20	30	16	18,0	6,0	2	black	Steel
AQ60.3015.4200	M8	20	30	16	18,0	6,0	2		SST
AQ60.3009.4250	M8	25	30	16	18,0	6,0	2	black	Steel
AQ60.3015.4250	M8	25	30	16	18,0	6,0	2		SST
AQ60.3009.4300	M8	30	30	16	18,0	6,0	2	black	Steel
AQ60.3015.4300	M8	30	30	16	18,0	6,0	2		SST
AQ60.3009.4350	M8	35	30	16	18,0	6,0	2	black	Steel
AQ60.3015.4350	M8	35	30	16	18,0	6,0	2		SST
AQ60.3009.4400	M8	40	30	16	18,0	6,0	2	black	Steel