

Nut for cylinder mounting, Series MR3

- Suitable piston Ø 16 mm



Weight

See table

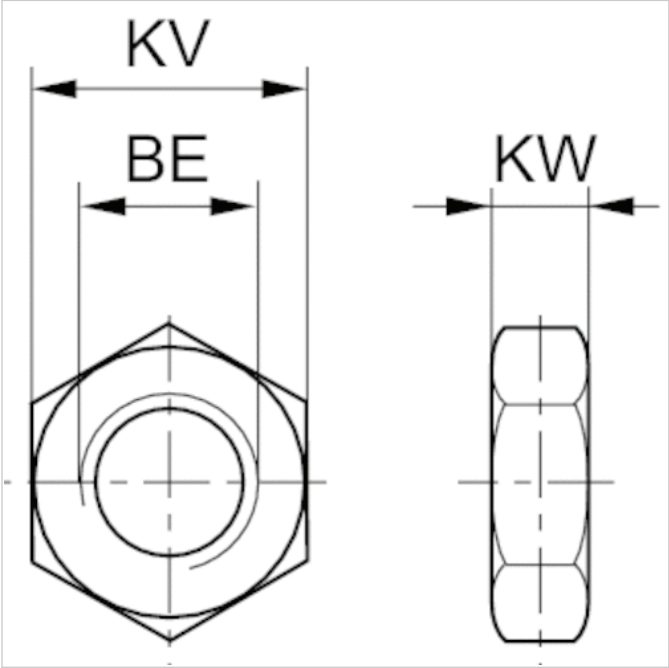
Technical data

Part No.	Piston Ø	Thread size	Housing material	Surface	Weight
1823300024	8 10 mm	M12x1,25	Steel	galvanized	0,008 kg
0413215803	8 10 mm	M12x1,25	Polyamide, fiber-glass reinforced	-	0,05 kg
2915A51204	12 16 mm	M16x1,5	Steel	galvanized	0,01 kg
0413214505	16 mm	M16x1,5	Polyamide, fiber-glass reinforced	-	0,004 kg
2918540030	16 mm	M16x1,5	Stainless steel	-	0,02 kg
2915051207	20 25 mm	M22x1,5	Steel	galvanized	0,02 kg
0413214602	20 25 mm	M22x1,5	Polyamide, fiber-glass reinforced	-	0,004 kg
R913030290	20 25 mm	M22x1,5	Stainless steel	-	0,05 kg
0413214718	32 mm	M30x1,5	Polyamide, fiber-glass reinforced	-	0,01 kg
3008010180	80 mm	M24x2	Steel	galvanized	0,04 kg
3056010180	60 85 mm	M24	Steel	galvanized	0,04 kg
3012010180	113 160 mm	M36x3	Steel	galvanized	0,13 kg
3075010180	250 mm	M48x3	Steel	galvanized	0,18 kg

Technical information

Material	
Material	Steel Polyamide, fiber-glass reinforced Stainless steel
	galvanized

Dimensions



Dimensions

Part No.	Piston Ø	For series	BE	KV	KW
1823300024	8 10 mm	MNI	M12x1,25	17	5.5
0413215803	8 10 mm	ICM	M12x1,25	17	6.75
2915A51204	12 16 mm	MNI	M16x1,5	22	6
0413214505	16 mm	ICM	M16x1,5	24	7
2918540030	16 mm	CSL-RD	M16 x1,5	27	8
2915051207	20 25 mm	CSL-RD MNI	M22x1,5	30	7
0413214602	20 25 mm	ICM	M22 x1,5	30	8
R913030290	20 25 mm	CSL-RD	M22 x1,5	32	11
0413214718	32 mm	ICM	M30x1,5	41	11
3008010180	80 mm	102	M24x2	36	8
3056010180	60 85 mm	102	M24	36	8
3012010180	113 160 mm	102	M36x3	52	10
3075010180	250 mm	102	M48x3	65	12