

Écrous pour fixation de vérins



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Écrous de fixation des vérins
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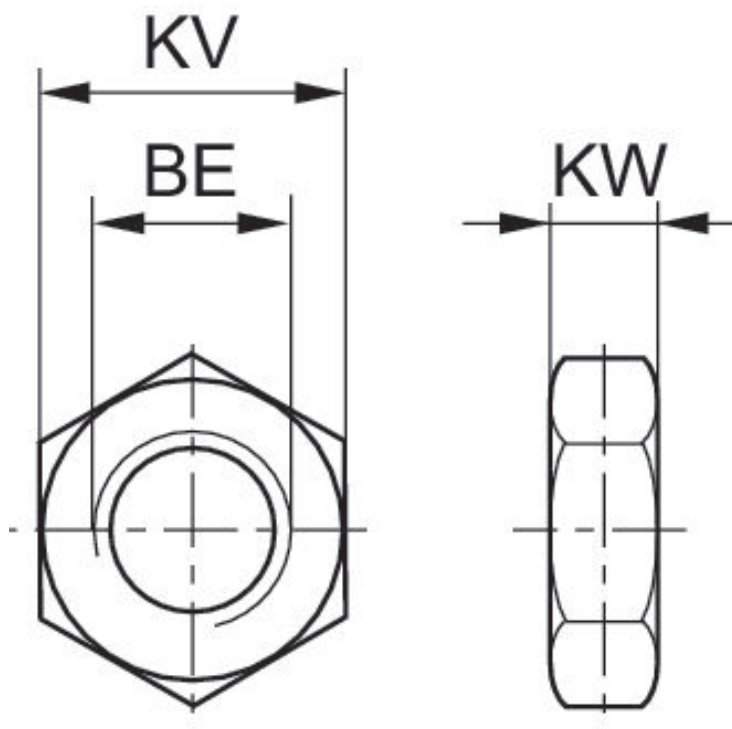
Écrous pour fixation de vérins



Ecrou MR3, série CM1



Ø de piston adapté [mm]	Taille du filetage	Matériau	Référence
8, 10	M12x1,25	Acier, chromé	1823300024
12, 16	M16x1,5	Acier, chromé	2915A51204
20, 25	M22x1,5	Acier, chromé	2915051207
8, 10	M12x1,25	Polyamide renforcé par fibres de verre	0413215803
16	M16x1,5	Polyamide renforcé par fibres de verre	0413214505
20, 25	M22x1,5	Polyamide renforcé par fibres de verre	0413214602
32	M30x1,5	Polyamide renforcé par fibres de verre	0413214718
80	M24x2	Acier, chromé	3008010180
60, 85	M24	Acier, chromé	3056010180
113, 160	M36x3	Acier, chromé	3012010180
250	M48x3	Acier, chromé	3075010180
32	M30x1,5	Acier, chromé	R412027809
40	M36x1,5	Acier, chromé	R412027810
40	M38x1,5	Acier, chromé	R412027811
50, 63	M45x1,5	Acier, chromé	R412027812
16	M16x1,5	Acier inoxydable	2918540030
20, 25	M22x1,5	Acier inoxydable	R913030290

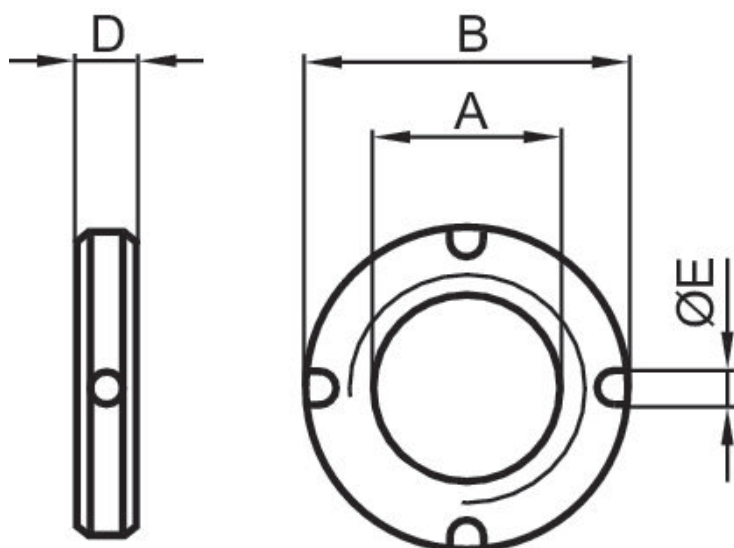


Ø du piston	Référence	Pour série	BE	KV	KW
8, 10	1823300024	MNI	M12x1,25	17	5.5
12, 16	2915A51204	MNI	M16x1,5	22	6
20, 25	2915051207	CSL-RD, MNI	M22x1,5	30	7
8, 10	0413215803	ICM	M12x1,25	17	6.75
16	0413214505	ICM	M16x1,5	24	7
16	2918540030	CSL-RD	M16 x1,5	27	8
20, 25	0413214602	ICM	M22 x1,5	30	8
20, 25	R913030290	CSL-RD	M22 x1,5	32	11
32	0413214718	ICM	M30x1,5	41	11
80	3008010180	102	M24x2	36	8
60, 85	3056010180	102	M24	36	8
32	R412027809	102	M30x1,5	36	10
40	R412027810	RPC	M36x1,5	46	10
113, 160	3012010180	102	M36x3	52	10
40	R412027811	RPC	M38x1,5	46	10
50, 63	R412027812	RPC	M45x1,5	60	12
250	3075010180	102	M48x3	65	12

Ecrou à trous latéraux MR3, série CM1



Ø de piston adapté [mm]	Taille du filetage	Matériau	Référence
32	M30x1,5	Acier, chromé	8915308704
40	M38x1,5	Acier, chromé	8915307604
50, 63	M45x1,5	Acier, chromé	8915309004



Ø du piston	Référence	A	Ø B	D	E
32	8915308704	M30x1,5	38	8	4
40	8915307604	M38x1,5	50	10	5
50, 63	8915309004	M45x1,5	55	10	5

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