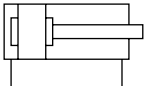
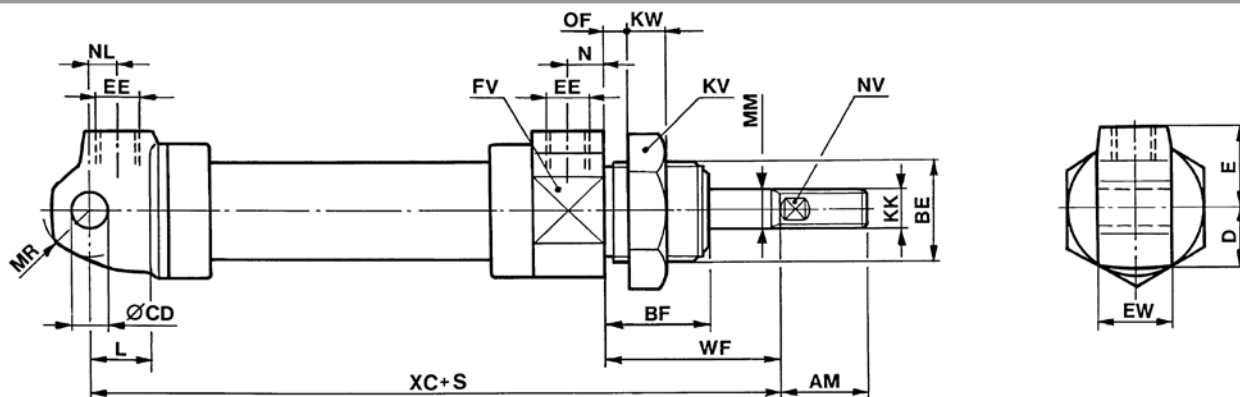


Mini cylinder, Series ICM

- ▶ Ports: M5 - G 1/8 ▶ double-acting ▶ cushioning: elastic ▶ corrosion-resistant ▶ with integrated rear eye
- ▶ Piston rod geometry: external thread ▶ suitable for use in food processing

	Piston Ø Piston rod thread Ports	8 M4 M5	10 M4 M5	12 M6 M5	16 M6 M5	20 M8 G 1/8
	Stroke 0.47	1320801000	1321001000	1321201000	1321601000	1322001000
	0.98	1320802000	R412019436	1321202000	1321602000	R402001018
	1.97	1320805000	1321005000	1321205000	1321605000	1322005000
	3.15	1320808000	1321008000	1321208000	1321608000	1322008000
	3.94	-	-	1321210000	1321610000	1322010000
	4.92	-	-	-	-	1322012000
	6.3	-	-	-	-	1322016000
	7.87	-	-	-	-	R404008665
	9.84	-	-	-	-	-
	Piston Ø Piston rod thread Ports	25 M10x1,25 G 1/8	32 M10x1,25 G 1/8			
	Stroke 0.47	1322501000	-			
	0.98	1322502000	1323202000			
	1.97	R402001223	1323205000			
	3.15	1322508000	1323208000			
	3.94	1322510000	1323210000			
	4.92	1322512000	1323212000			
	6.3	1322516000	1323216000			
	7.87	R402001225	1323220000			
	9.84	-	R404058773			

Dimensions



D132_005

S = stroke

Piston Ø	AM +0/-2	BE	BF	CD H11	D	E	EE	EW d13	FV	KK	KV	KW	L
0.31	12	M12x1,25	14	4	7.5	12	M5	8	14	M4	17	7	7
0.39	12	M12x1,25	14	4	8	12	M5	8	16	M4	17	7	7
0.47	16	M16x1,5	20	6	10	13.5	M5	12	20	M6	24	7	9
0.63	16	M16x1,5	20	6	12	14	M5	12	24	M6	24	7	9
0.79	20	M22x1,5	22	8	15	18	G1/8	16	30	M8	30	8	12
0.98	27	M22x1,5	22	8	17	18	G1/8	16	34	M10x1,25	30	8	12
1.26	32	M30x1,5	29	10	22.5	24	G1/8	26	46	M10x1,25	41	11	13

All dimensions in mm, unless specified otherwise.

Part numbers marked in bold are available from the central warehouse in Germany, see the shopping basket for more detailed information

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