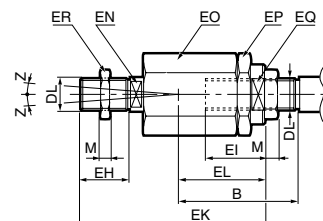
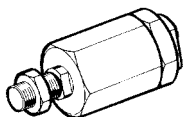


Piston rod mountings

Type	Description	Cyl. bore Ø mm	Weight kg	Order code
Flexo coupling	Flexo coupling for articulated mounting of piston rod. Flexo fitting is intended to take up axial angle errors within a range of ±4°.	32	0,21	P1C-4KRF P1C-4LRF P1C-4MRF P1C-4MRF P1C-4PRF P1C-4PRF P1C-4RRF
		40	0,22	
		50	0,67	
		63	0,67	
		80	0,72	
		100	0,72	
	Material	125	1,80	
	Flexo coupling, nut: Zinc-plated steel			
	Socket: Hardened steel			
	Supplied complete with galvanized adjustment nut.			



Cyl.-bore mm	B min mm	B max mm	DL	EH	EI	EK	EL	EN	EO	EP	EQ	ER	M	Z
32	36,0	43	M10x1,25	20	23	70	31	12	30	30	19	30	5,0	4°
40	37,0	43	M12x1,25	23	23	67	31	12	30	30	19	30	6,0	4°
50	53,0	61	M16x1,5	40	32	112	45	19	41	41	30	41	8,0	4°
63	53,0	61	M16x1,5	40	32	112	45	19	41	41	30	41	8,0	4°
80	57,0	67	M20x1,5	39	42	122	56	19	41	41	30	41	10,0	4°
100	57,0	67	M20x1,5	39	42	122	56	19	41	41	30	41	10,0	4°
125	75,5	89	M27x2	48	48	145	60	24	55	55	32	55	13,5	4°

Piston rod nut	Intended for fixed mounting of accessories to the piston rod.	32	0,007	9128985601 0261109910 9128985603 9128985603 0261109911 0261109911 0261109912
		40	0,010	
		50	0,021	
		63	0,021	
		80	0,040	
		100	0,040	
	Material: Zinc-plated steel	125	0,100	
	The cylinders are supplied complete with one zinc plated steel piston rod nut.			
Stainless steel nut	Intended for fixed mounting of accessories to the piston rod.	32	0,007	9126725404 9126725405 9126725406 9126725406 0261109921 0261109921 0261109922
		40	0,010	
		50	0,021	
		63	0,021	
		80	0,040	
		100	0,040	
	Material: Stainless steel A2	125	0,100	
	The cylinders are supplied complete with one zinc plated steel piston rod nut.			
Acid-proof nut	Intended for fixed mounting of accessories to the piston rod.	32	0,007	0261109919 0261109920 0261109917 0261109917 0261109916 0261109916 0261109918
		40	0,010	
		50	0,021	
		63	0,021	
		80	0,040	
		100	0,040	
	Material: Acid-proof steel A4	125	0,100	
	Cylinders with acid-proof piston rod are supplied with nut of acid-proof steel			

Enlight DIN 439 B

Cyl. Ø mm	A mm	B mm	C
32	17	5,0	M10x1,25
40	19	6,0	M12x1,25
50	24	8,0	M16x1,5
63	24	8,0	M16x1,5
80	30	10,0	M20x1,5
100	30	10,0	M20x1,5
125	41	13,5	M27x2

