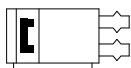


Main features

10 ÷ 32

Bore Ø



Double acting
Magnetic
Parallel

PPB

Type



Technical data

Bore Ø mm		10	16	20	25	32
Fluid		Compressed filtered air.				
Lubrication	Piston	With or without lubrication				
	Lever	Lubrication required on sliding parts.				
Pressure range		1,5 ÷ 7 bar				
Temperature range		0°C ÷ +60°C				
Lever open/close stroke		4 mm	8 mm	12 mm	14 mm	16 mm
Maximum operation frequency		100/min.				
Ports		M3	M5			
Maximum length of gripping point		30 mm	40 mm	60 mm	70 mm	85 mm
Effective gripping force* (N)	Closing	0,80	2,40	4,70	7,50	10,00
	Opening	0,50	1,80	3,50	6,00	8,50
Weight (g)		120	160	550	750	1230

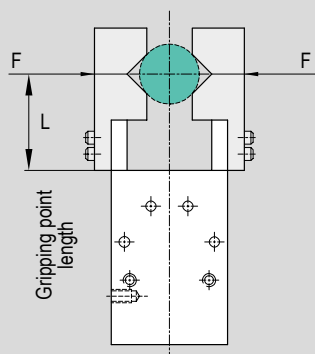
*See also table at page 1.60.41

Codes

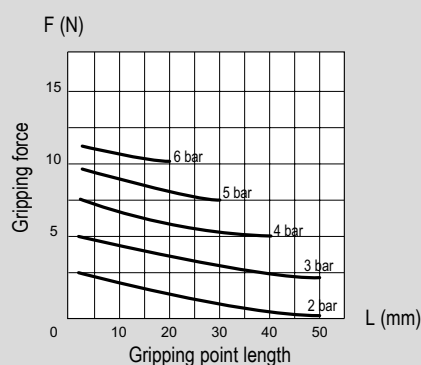
Function	PPB Bore Ø mm				
	10	16	20	25	32
Double acting	075025	075027	075063	075028	075029

Gripping forces

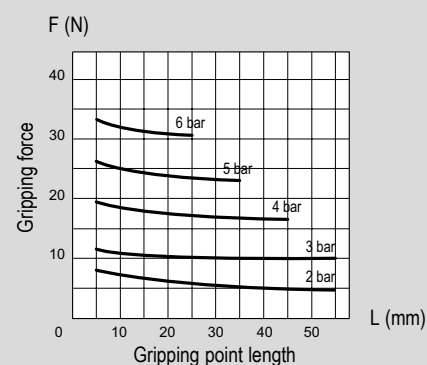
Type: PPB



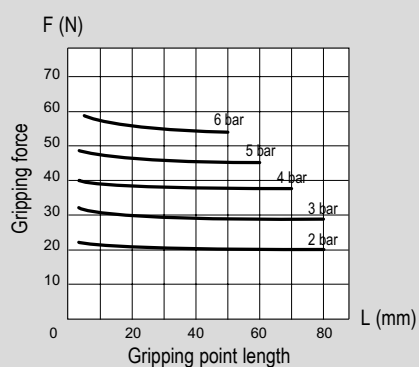
Bore: Ø 10



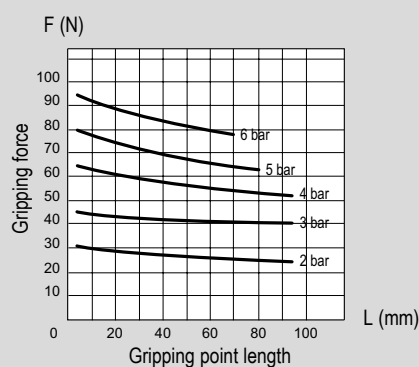
Bore: Ø 16



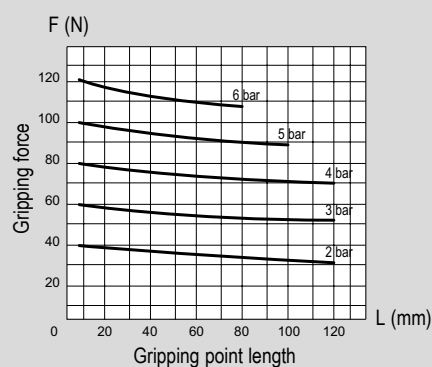
Bore: Ø 20



Bore: Ø 25



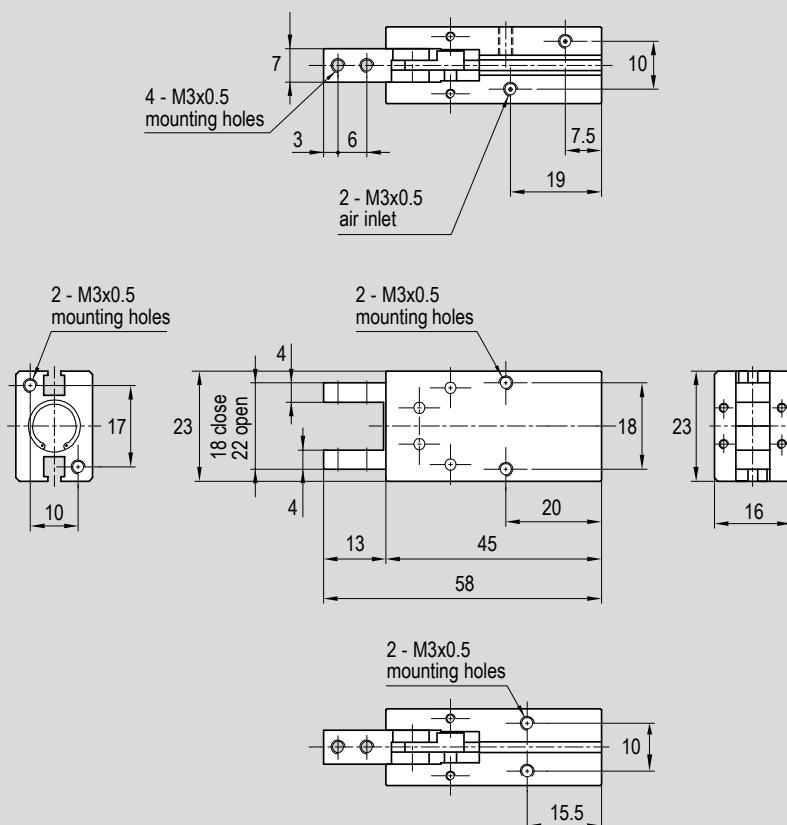
Bore: Ø 32



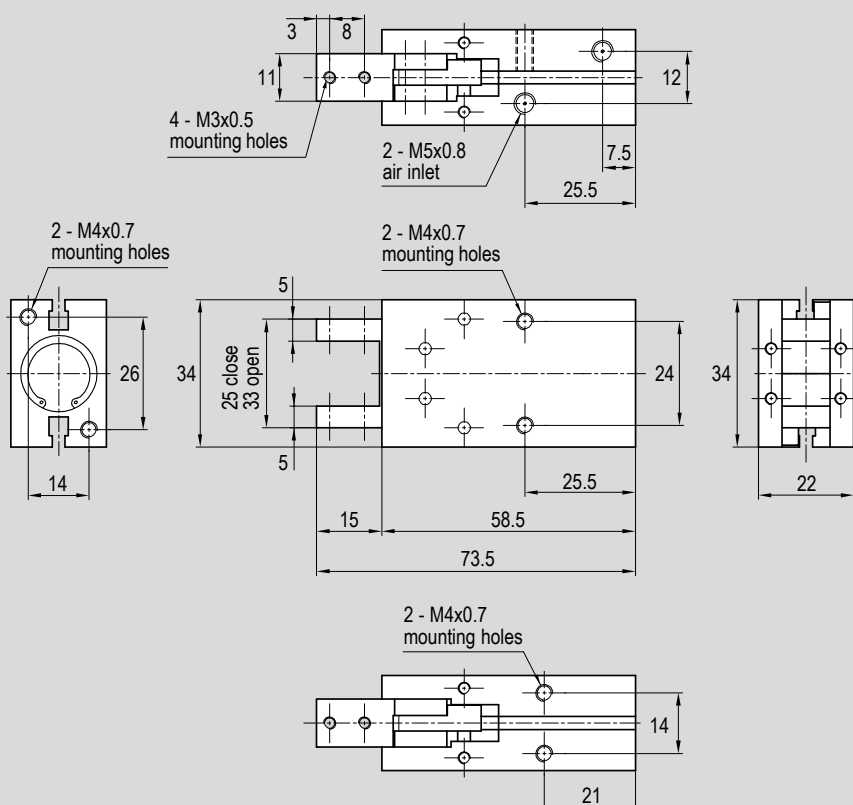
Standard dimensions

1 - CYLINDERS

Type: **PPB**
Ø 10

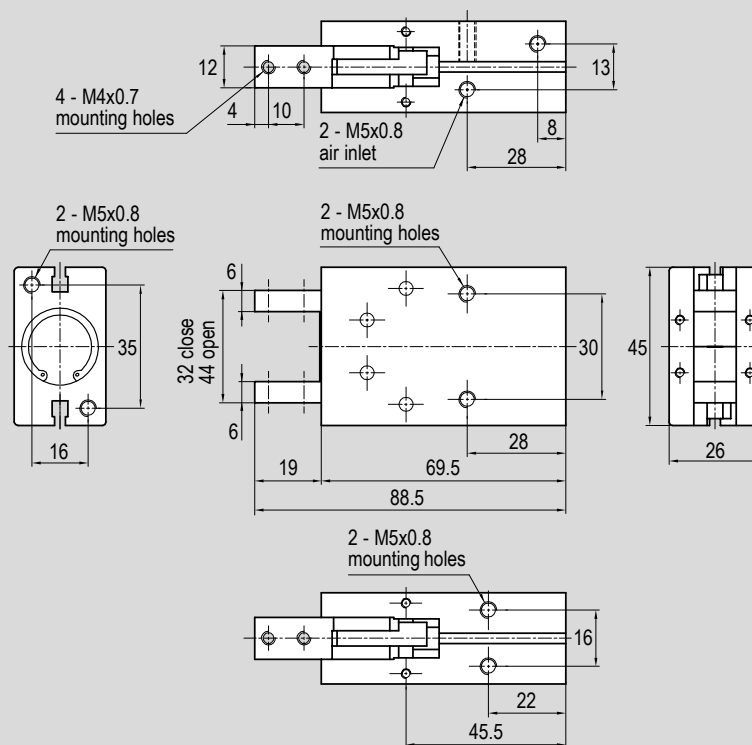


Type: **PPB**
Ø 16

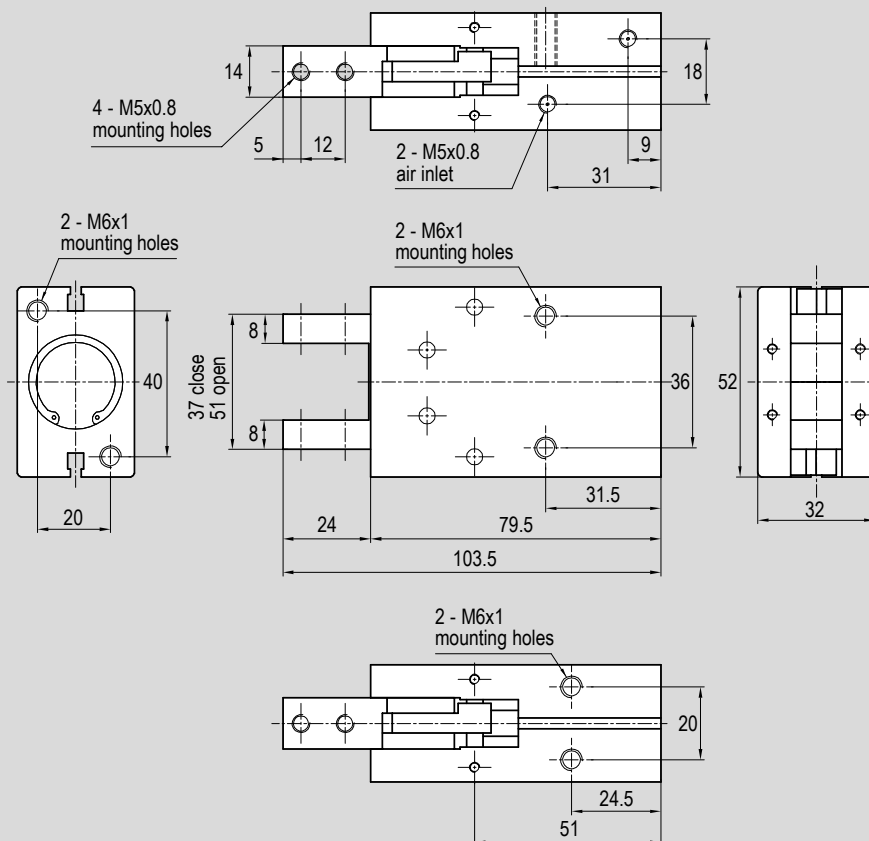


Standard dimensions

Type: **PPB**
Ø 20



Type: **PPB**
Ø 25



Standard dimensions

Type: **PPB**
Ø 32

1 - CYLINDERS

