

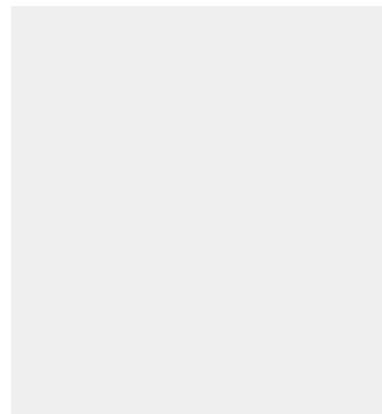


Combination with hinged frame and other modules possible.

Inserts

Technical characteristics

Specifications	DIN EN 60 664 DIN EN 61 984
Approvals	
Inserts	Contacts
Number of contacts	3
Material	polycarbonate
Limiting temperatures	-40 ...+80
Flammability acc. to UL 94	V0
Mechanical working life	
- mating cycles	500
	Material
	copper
	Colour
	nickel plating
	Tube termination
	- Outer diameter (OD)
	3.0mm / 4.0mm / 6.0mm
	- Internal diameter (ID)
	6.0mm
	Working pressure
	up to 10 bar / 145 psi
	Sealing
	- Material
	FPM
	Shut off valve
	- Material
	polyformaldehyde

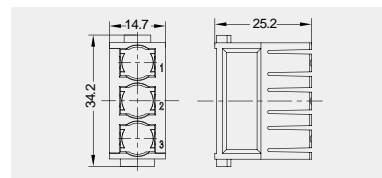


Metal Pneumatic Module

Order contacts separately



Description	Designation	Order No.
	HMP - 003 - V2	129 003 000 0505



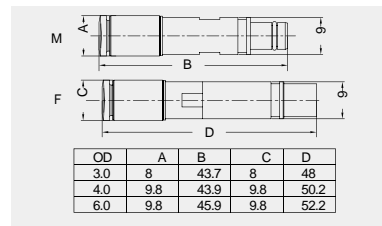
Contacts

Metal Pneumatic Contacts

Used for Flexible Tube(OD)



Description	Category	OD	Designation	Order No.
without shut off	Male	3.0mm	MPCM - OD3.0	101 100 001 0005
		4.0mm	MPCM - OD4.0	101 100 001 0006
		6.0mm	MPCM - OD6.0	101 100 001 0007
without shut off	Female	3.0mm	MPCF - OD3.0	101 100 002 0017
		4.0mm	MPCF - OD4.0	101 100 002 0019
		6.0mm	MPCF - OD6.0	101 100 002 0021

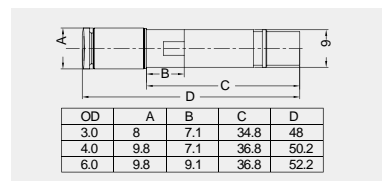


Metal Pneumatic Contacts

Used for Flexible Tube(OD)



Description	Category	OD	Designation	Order No.
with shut off	Female	3.0mm	MPCFS - OD3.0	101 100 002 0016
		4.0mm	MPCFS - OD4.0	101 100 002 0018
		6.0mm	MPCFS - OD6.0	101 100 002 0020

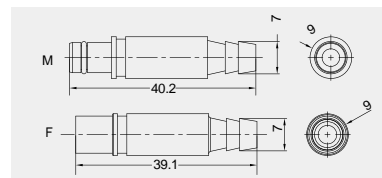


Metal Pneumatic Contacts

Used for Flexible Tube(ID)



Description	Category	ID	Designation	Order No.
without shut off	Male	6.0mm	MPCM - ID6.0	101 100 401 1301
without shut off	Female	6.0mm	MPCF - ID6.0	101 100 402 1302

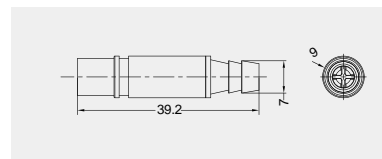


Metal Pneumatic Contacts

Used for Flexible Tube(ID)



Description	Category	ID	Designation	Order No.
with shut off	Female	6.0mm	MPCFS - ID6.0	101 100 402 1301



Tools

Contact removal tool



Application	Designation	Order NO.
for HMP - 003 - V2 Metal Pneumatic Module	TL26	198 001 000 0030