

Manifold
Type PRS-1/8-1/4-X

This manifold can be used to mount together 3/2 and 5/2-way valves, with connection G 1/8 and G 1/4, to form a manifold. The required length is governed by the number of valves.

Accessories:
Hollow bolt
with sealing ring and O-rings
Type VT-1/8-PRS
VT-1/4-PRS

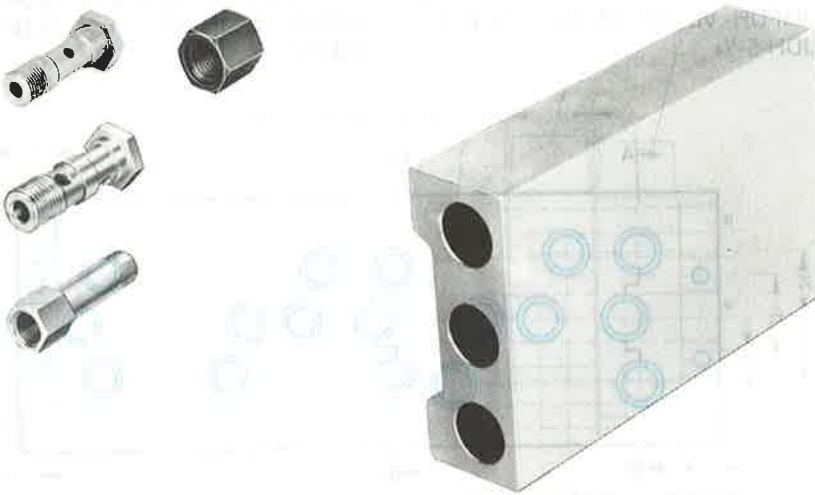
Hollow bolt
with threaded connection
Type VT-1/8-AJ-P
VT-1/4-AJ-P

The threaded connection can be used to supply individual valves with another pressure or medium.

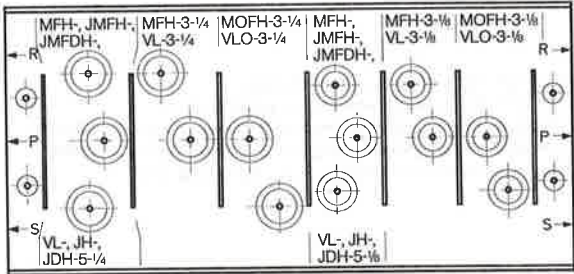
Drilling template
Type PRSS-1/8-1/4

The maximum number of valves depends on the joint air consumption, i.e. the number of valves which are actuated simultaneously, and the rate of afterflow. The compressed air supply for P can be connected to one or both sides. (A pipe plug can be fitted in the unused end).

All cross drillings and threads should be produced by the customer as required (for dimensions see overleaf). A drilling template, Type PRSS-1/8-1/4 is available to make drilling work easier.

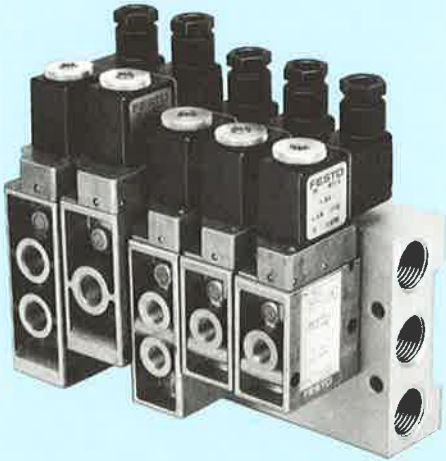


Type PRSS-1/8-1/4



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The required fittings (plugs, quick couplings, silencers, etc.) should be ordered from the catalogue.



Order code Hollow bolt				Weight
Part No.	Type	Connection	Material	kg
10 071	VT-1/8-PRS	G 1/8	Galvanized steel	0.017
12 633	VT-1/8-AJ-P	G 1/8		0.016
9499	VT-1/4-PRS	G 1/4		0.032
12 635	VT-1/4-AJ-P	G 1/4		0.045

Order code	10 055	11 687	11 688	8822
Part No./Type	PRS-1/8-1/4-X	PRSB-1/8	PRSB-1/4	PRSS-1/8-1/4
Mounting	4 through-holes			
Connection	G 1/2			
Materials	Anodized aluminium	Anodized aluminium		Plastic
Weights	0.055 kg per 10 mm	0.055 kg	0.080 kg	0.032 kg

MFH, JMF- MFH-3-1/4 MOFH-3-1/4 MFH, JMFH- MFH-3-1/8 MOFH-3-1/8
 JMFDH, VL, JH- VL-3-1/4 VLO-3-1/4 JMFDH, VL, JH- VL-3-1/8 VLO-3-1/8
 JDH-5-1/4

