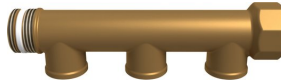
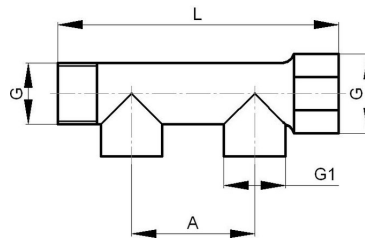


Brass manifold Series VT



Design type	Manifold made of brass, with self-sealing PTFE ring for size G3/4" and G1", G1 1/4" without sealing ring
Mounting type	Installation in rigid piping system
Medium	Compressed air, neutral gases, Water, neutral liquids
Medium temperature	-30...+200°C
Operating pressure	Vacuum up to 10bar

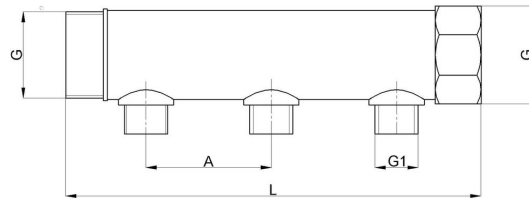
2 Outlets



G	G1	A	L	Thread Outlets	Weight [kg]	Type
G3/4"	G1/2"	50	110	Male thread	0,29	VT1125
G1"	G1/2"	50	113	Male thread	0,33	VT1127
G1 1/4"	G1/2"	60	137	Male thread	0,46	VT1129
G3/4"	G1/2"	50	110	Female thread	0,29	VT1126
G1"	G1/2"	50	113	Female thread	0,34	VT1128
G1 1/4"	G1/2"	60	137	Female thread	0,57	VT1130

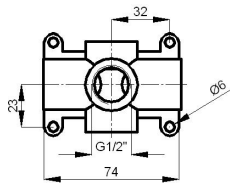


3 Outlets

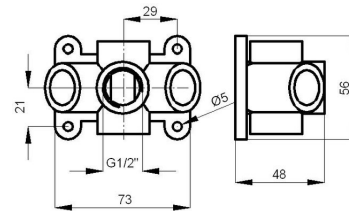


G	G1	A	L	Thread Outlets	Weight [kg]	Type
G3/4"	G1/2"	50	160	Male thread	0,41	VT1225
G1"	G1/2"	50	163	Male thread	0,49	VT1227
G1 1/4"	G1/2"	60	197	Male thread	0,76	VT1229
G3/4"	G1/2"	50	160	Female thread	0,41	VT1226
G1"	G1/2"	50	163	Female thread	0,50	VT1228
G1 1/4"	G1/2"	60	197	Female thread	0,77	VT1230

Star-shaped and Y-shaped - Female thread



VT1000



VT1020

Connections	Type of outlets	Weight [kg]	Type
G1/2"	star-shaped	0,44	VT1000
G1/2"	Y-shaped	0,39	VT1020

Illustrations non-binding
Design, dimensional and material changes reserved

Pneumatics / Hoses, Tubes, Manometer and accessories / Distributors / Distributor Series VT

