

## AB / AF / ATI - MANIFOLD BLOCKS

If you want to build sophisticated hydraulic systems, manifold blocks will may a necessary part of it.

The manifold block is used to distribute the hydraulic flow over several individual ports in order to use the same pump for one or more hydraulic tools or cylinders.

**Note:** In order to plug any unused holes, use plug part number 16536 and seal with part number 17009. The seal is also used for sealing between the holes in manifold blocks and hose.



Name	Max. pressure MPa/bar	Number of ports	A mm	B mm	C mm	D mm	E mm	F mm	G Int. thread	H Ext. thread	I	J
AB14	100/1000	2	45	30	22	20,5	12	21	G 1/4"	G 1/4"	-	-
AB38		2	45	30	22	20,5	12	21	3/8"-18 NPS	G 1/4"	-	-
AF55		6	100	30	40	30	40	10	G 1/4"	-	-	-
AF57		8	140	30	40	30	40	50	G 1/4"	-	-	-
ATI289		3	45	40	27	13	25	22,5	G 1/4"	-	-	-
ATU4*	150/1500	5	241	65	25	23	31	32,5	G 1/2"	G 1/4"	25	37
ATI3		3	85	25	60	12,5	-	-	G 1/4"	G 1/4"	-	-
ATI31		3	85	25	-	-	-	-	G 1/4"	G 1/4"	-	-
ATI32		3	70	25	29	15	25	-	G 1/4"	G 1/4"	-	-
AF41		300/3000	4	-	-	-	-	-	G 1/4"	-	-	-

\*ATU4 - Additional G1/2" port for gauge assembly.

We reserve the right to change product-related information and technical specifications without prior notice.

