
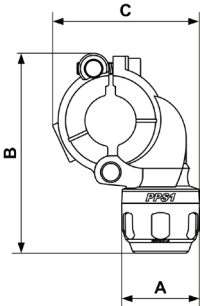

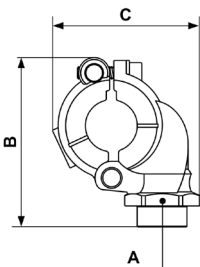


# PPS SYSTEM VOLLALUMINIUM - DRUCKLUFTLEITUNGEN

## PPS1 BP - Aluminiumrohr-Abzweigflansch

		A	B	C	D	Für Rohr mit außen-Ø (mm)	Für Rohr mit außen-Ø (mm)	Art. Nr
				32	94	70	-	25
		38	98	72	-	25	20	<a href="#">PPS1 BP2520</a>
		32	94	70	-	32	16	<a href="#">PPS1 BP3216</a>
		38	98	72	-	32	20	<a href="#">PPS1 BP3220</a>
		32	122	102	-	40	16	<a href="#">PPS1 BP4016</a>
		38	127	102	-	40	20	<a href="#">PPS1 BP4020</a>
		46	130	103	-	40	25	<a href="#">PPS1 BP4025</a>
		32	122	102	-	50	16	<a href="#">PPS1 BP5016</a>
		38	127	102	-	50	20	<a href="#">PPS1 BP5020</a>
		46	130	103	-	50	25	<a href="#">PPS1 BP5025</a>
		38	163	147	-	63	20	<a href="#">PPS1 BP6320</a>
		46	167	147	-	63	25	<a href="#">PPS1 BP6325</a>
		57	165	147	-	63	32	<a href="#">PPS1 BP6332</a>
		38	163	147	-	80	20	<a href="#">PPS1 BP8020</a>
		46	167	147	-	80	25	<a href="#">PPS1 BP8025</a>
		57	165	147	-	80	32	<a href="#">PPS1 BP8032</a>

## PPS1 BT - Aluminiumrohr-Abzweigflansch mit zylindrischem IG

		A	B	C	D	Für Rohr mit außen-Ø (mm)	IG BSPP	Art. Nr
				32	82	70	-	25
		32	82	70	-	25	G 3/8	<a href="#">PPS1 BT2512</a>
		32	82	70	-	32	G 1/2	<a href="#">PPS1 BT3212</a>
		32	84	70	-	32	G 3/4	<a href="#">PPS1 BT3227</a>
		44	110	102	-	40	G 1/2	<a href="#">PPS1 BT4012</a>
		44	110	102	-	40	G 3/4	<a href="#">PPS1 BT4027</a>
		44	110	102	-	40	G 1	<a href="#">PPS1 BT4034</a>
		44	110	102	-	50	G 1/2	<a href="#">PPS1 BT5012</a>
		44	110	102	-	50	G 3/4	<a href="#">PPS1 BT5027</a>
		44	110	102	-	50	G 1	<a href="#">PPS1 BT5034</a>
		57	161	147	-	63	G 1/2	<a href="#">PPS1 BT6312</a>
		57	161	147	-	63	G 3/4	<a href="#">PPS1 BT6327</a>
		57	162	147	-	63	G 1	<a href="#">PPS1 BT6334</a>
		57	161	147	-	80	G 1/2	<a href="#">PPS1 BT8012</a>
		57	161	147	-	80	G 3/4	<a href="#">PPS1 BT8027</a>
		57	162	147	-	80	G 1	<a href="#">PPS1 BT8034</a>