

Tee with tapered male side leg - RPT AR



BSPT male thread

R 1/8

For tube OD (mm)

4

Operating pressure

0 to 10 bar

Temperature

0°C to + 60°C

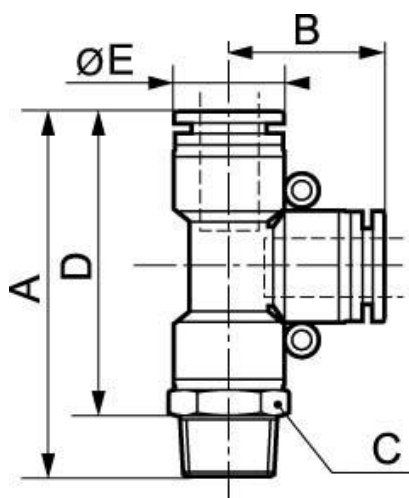
Construction

Polymer and nickel-plated
brass

Description

Reference	BSPT male thread	For tube OD (mm)
RPT AR0400	R 1/8	4
RPT AR0401	R 1/4	4
RPT AR0500	R 1/8	5
RPT AR0501	R 1/4	5
RPT AR0502	R 3/8	5
RPT AR0503	R 1/2	5
RPT AR0600	R 1/8	6
RPT AR0601	R 1/4	6

Reference	BSPT male thread	For tube OD (mm)
RPT AR0602	R 3/8	6
RPT AR0603	R 1/2	6
RPT AR0800	R 1/8	8
RPT AR0801	R 1/4	8
RPT AR0802	R 3/8	8
RPT AR0803	R 1/2	8
RPT AR1000	R 1/8	10
RPT AR1001	R 1/4	10
RPT AR1002	R 3/8	10
RPT AR1003	R 1/2	10
RPT AR1201	R 1/4	12
RPT AR1202	R 3/8	12
RPT AR1203	R 1/2	12
RPT AR1402	R 3/8	14
RPT AR1403	R 1/2	14
RPT AR1602	R 3/8	16
RPT AR1603	R 1/2	16



Dimensions					
Reference	A mm	B mm	C mm	D mm	E mm
RPT AR0400	42.5	17.5	10	35	10
RPT AR0401	44	17.5	14	35	10
RPT AR0500	48	20.5	12	40.5	12.8
RPT AR0501	49.5	20.5	14	40.5	12.8
RPT AR0502	52	20.5	17	41	12.8
RPT AR0503	54.5	20.5	21	41.5	12.8
RPT AR0600	48	20.5	12	40.5	12.8
RPT AR0601	49.5	20.5	14	40.5	12.8
RPT AR0602	52	20.5	17	41	12.8
RPT AR0603	54.5	20.5	21	41.5	12.8
RPT AR0800	52	22.5	14	44.5	13.8
RPT AR0801	53.5	22.5	14	44.5	13.8
RPT AR0802	56	22.5	17	45	13.8
RPT AR0803	58.5	22.5	21	45.5	13.8
RPT AR1000	59.5	26.3	17	52	16.8
RPT AR1001	61	26.3	17	52	16.8
RPT AR1002	63	26.3	17	52	16.8

Reference	A mm	B mm	C mm	D mm	E mm
RPT AR1003	65.5	26.3	21	52.5	16.8
RPT AR1201	63.3	27.8	19	54.3	19.8
RPT AR1202	65.8	27.8	19	54.8	19.8
RPT AR1203	67.8	27.8	21	54.8	19.8
RPT AR1402	72.2	31	22	61.2	22.7
RPT AR1403	74.2	31	22	61.2	22.7
RPT AR1602	75.3	32.3	24	64.3	23.8
RPT AR1603	77.3	32.3	24	64.3	23.8