

Male branch tee - Metric tube to male BSPT - RPT CR



BSPT male thread

1/8" MBSP

For tube OD (mm)

4

Operating pressure

0 to 145 psi

Temperature

+32°F to +140°F

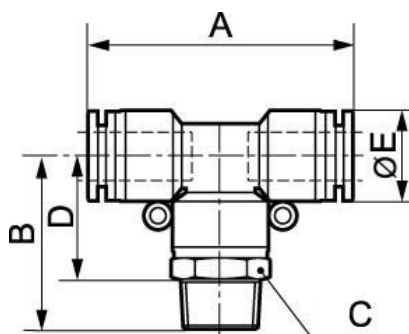
Construction

Polymer and nickel-plated
brass

Description

Reference	BSPT male thread	For tube OD (mm)
RPT CR0400	1/8" MBSP	4
RPT CR0401	1/4" MBSP	4
RPT CR0600	1/8" MBSP	6
RPT CR0601	1/4" MBSP	6
RPT CR0602	3/8" MBSP	6
RPT CR0603	1/2" MBSP	6
RPT CR0800	1/8" MBSP	8
RPT CR0801	1/4" MBSP	8
RPT CR0802	3/8" MBSP	8

Reference	BSPT male thread	For tube OD (mm)
RPT CR0803	1/2" MBSP	8
RPT CR1000	1/8" MBSP	10
RPT CR1001	1/4" MBSP	10
RPT CR1002	3/8" MBSP	10
RPT CR1003	1/2" MBSP	10
RPT CR1201	1/4" MBSP	12
RPT CR1202	3/8" MBSP	12
RPT CR1203	1/2" MBSP	12
RPT CR1402	3/8" MBSP	14
RPT CR1403	1/2" MBSP	14
RPT CR1602	3/8" MBSP	16
RPT CR1603	1/2" MBSP	16



Dimensions					
Reference	A inch	B inch	C inch	D inch	E inch
RPT CR0400	0.11482939632546	0.082020997375328	0.032808398950131	0.05741469816273	0.032808398950131
RPT CR0401	0.11482939632546	0.086942257217848	0.045931758530184	0.05741469816273	0.032808398950131
RPT CR0600	0.13451443569554	0.090223097112861	0.039370078740158	0.065616797900262	0.041994750656168
RPT CR0601	0.13451443569554	0.095144356955381	0.045931758530184	0.065616797900262	0.041994750656168
RPT CR0602	0.13451443569554	0.10334645669291	0.055774278215223	0.067257217847769	0.041994750656168
RPT CR0603	0.13451443569554	0.11154855643045	0.068897637795276	0.068897637795276	0.041994750656168
RPT CR0800	0.14763779527559	0.096784776902887	0.045931758530184	0.072178477690289	0.045275590551181
RPT CR0801	0.14763779527559	0.10170603674541	0.045931758530184	0.072178477690289	0.045275590551181
RPT CR0802	0.14763779527559	0.10990813648294	0.055774278215223	0.073818897637795	0.045275590551181
RPT CR0803	0.14763779527559	0.11811023622047	0.068897637795276	0.075459317585302	0.045275590551181
RPT CR1000	0.17257217847769	0.10892388451444	0.055774278215223	0.084317585301837	0.05511811023622
RPT CR1001	0.17257217847769	0.11384514435696	0.055774278215223	0.084317585301837	0.05511811023622
RPT CR1002	0.17257217847769	0.12040682414698	0.055774278215223	0.084317585301837	0.05511811023622
RPT CR1003	0.17257217847769	0.12860892388451	0.068897637795276	0.085958005249344	0.05511811023622
RPT CR1201	0.18241469816273	0.11646981627297	0.062335958005249	0.086942257217848	0.06496062992126
RPT CR1202	0.18241469816273	0.1246719160105	0.062335958005249	0.088582677165354	0.06496062992126
RPT CR1203	0.18241469816273	0.13123359580052	0.068897637795276	0.088582677165354	0.06496062992126
RPT CR1402	0.20341207349081	0.13517060367454	0.072178477690289	0.099081364829396	0.074475065616798
RPT CR1403	0.20341207349081	0.14173228346457	0.072178477690289	0.099081364829396	0.074475065616798
RPT CR1602	0.21194225721785	0.14107611548556	0.078740157480315	0.10498687664042	0.078083989501312

Reference	A inch	B inch	C inch	D inch	E inch
RPT CR1603	0.21194225721785	0.14763779527559	0.078740157480315	0.10498687664042	0.078083989501312