

## 45° male elbow - Metric tube to male BSPT - RPQ MR



**BSPT male thread**

1/8" MBSP

**For tube OD (mm)**

4

**Operating pressure**

0 to 145 psi

**Temperature**

+32°F to +140°F

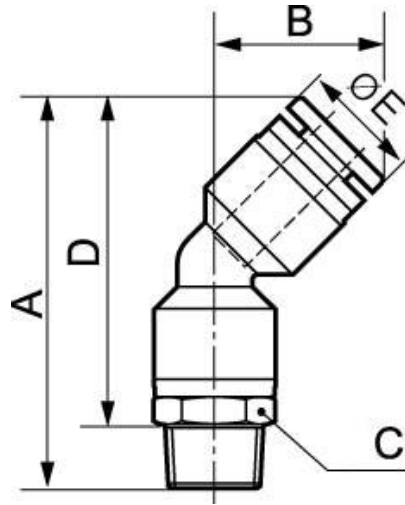
**Construction**

Polymer and nickel-plated  
brass

### Description

Reference	BSPT male thread	For tube OD (mm)
RPQ MR0400	1/8" MBSP	4
RPQ MR0401	1/4" MBSP	4
RPQ MR0500	1/8" MBSP	5
RPQ MR0501	1/4" MBSP	5
RPQ MR0502	3/8" MBSP	5
RPQ MR0503	1/2" MBSP	5
RPQ MR0600	1/8" MBSP	6

Reference	BSPT male thread	For tube OD (mm)
RPQ MR0601	1/4" MBSP	6
RPQ MR0602	3/8" MBSP	6
RPQ MR0603	1/2" MBSP	6
RPQ MR0800	1/8" MBSP	8
RPQ MR0801	1/4" MBSP	8
RPQ MR0802	3/8" MBSP	8
RPQ MR0803	1/2" MBSP	8
RPQ MR1000	1/8" MBSP	10
RPQ MR1001	1/4" MBSP	10
RPQ MR1002	3/8" MBSP	10
RPQ MR1003	1/2" MBSP	10
RPQ MR1201	1/4" MBSP	12
RPQ MR1202	3/8" MBSP	12
RPQ MR1203	1/2" MBSP	12



### Dimensions

Reference	A inch	B inch	C inch	D inch	E inch
<b>RPQ MR0400</b>	0.12926509186352	0.04757217847769	0.032808398950131	0.10465879265092	0.032808398950131
<b>RPQ MR0401</b>	0.13418635170604	0.04757217847769	0.045931758530184	0.10465879265092	0.032808398950131
<b>RPQ MR0500</b>	0.14107611548556	0.054133858267717	0.039370078740158	0.11646981627297	0.041994750656168
<b>RPQ MR0501</b>	0.14599737532808	0.054133858267717	0.045931758530184	0.11646981627297	0.041994750656168
<b>RPQ MR0502</b>	0.15419947506562	0.054133858267717	0.055774278215223	0.11811023622047	0.041994750656168
<b>RPQ MR0503</b>	0.16240157480315	0.054133858267717	0.068897637795276	0.11975065616798	0.041994750656168
<b>RPQ MR0600</b>	0.14107611548556	0.054133858267717	0.039370078740158	0.11646981627297	0.041994750656168
<b>RPQ MR0601</b>	0.14599737532808	0.054133858267717	0.045931758530184	0.11646981627297	0.041994750656168
<b>RPQ MR0602</b>	0.15419947506562	0.054133858267717	0.055774278215223	0.11811023622047	0.041994750656168
<b>RPQ MR0603</b>	0.16240157480315	0.054133858267717	0.068897637795276	0.11975065616798	0.041994750656168
<b>RPQ MR0800</b>	0.1509186351706	0.062335958005249	0.045931758530184	0.12631233595801	0.045275590551181
<b>RPQ MR0801</b>	0.15583989501312	0.062335958005249	0.045931758530184	0.12631233595801	0.045275590551181
<b>RPQ MR0802</b>	0.16404199475066	0.062335958005249	0.055774278215223	0.12795275590551	0.045275590551181
<b>RPQ MR0803</b>	0.17224409448819	0.062335958005249	0.068897637795276	0.12959317585302	0.045275590551181

Reference	A inch	B inch	C inch	D inch	E inch
<b>RPQ MR1000</b>	0.16830708661417	0.072178477690289	0.055774278215223	0.14370078740157	0.05511811023622
<b>RPQ MR1001</b>	0.17322834645669	0.072178477690289	0.055774278215223	0.14370078740157	0.05511811023622
<b>RPQ MR1002</b>	0.17979002624672	0.072178477690289	0.055774278215223	0.14370078740157	0.05511811023622
<b>RPQ MR1003</b>	0.18799212598425	0.072178477690289	0.068897637795276	0.14534120734908	0.05511811023622
<b>RPQ MR1201</b>	0.18208661417323	0.075459317585302	0.062335958005249	0.15255905511811	0.06496062992126
<b>RPQ MR1202</b>	0.19028871391076	0.075459317585302	0.062335958005249	0.15419947506562	0.06496062992126
<b>RPQ MR1203</b>	0.19685039370079	0.075459317585302	0.068897637795276	0.15419947506562	0.06496062992126