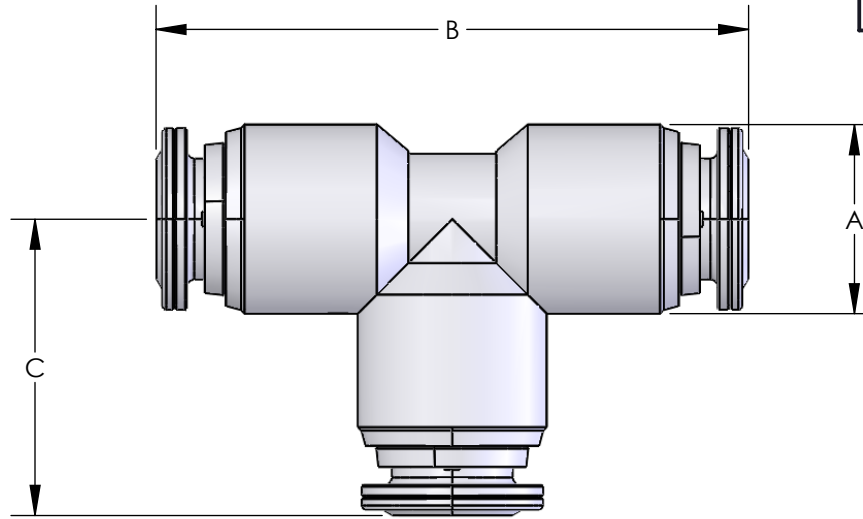


DWG. NO.

30298



MODEL NO.		TUBE SIZE	A	B	C
PQT-TU04		1/8"	0.394 (10)	1.220 (31)	0.610 (15.5)
PQT-TU05		5/32"	0.394 (10)	1.299 (33)	0.650 (16.5)
PQT-TU08		1/4"	0.492 (12.5)	1.614 (41)	0.807 (20.5)
PQT-TU10		5/16"	0.551 (14)	1.732 (44)	0.866 (22)
PQT-TU12		3/8"	0.669 (17)	2.087 (53)	1.043 (26.5)
PQT-TU16		1/2"	0.787 (20)	2.421 (61.5)	1.181 (30)
PQT-TR0508		5/32" TO 1/4" TO 5/32"	0.492 (12.5)	1.575 (40)	0.807 (20.5)
PQT-TR1008		5/16" TO 1/4" TO 5/16"	0.551 (14)	1.772 (45)	0.886 (22.5)
PQT-TR1210		3/8" TO 5/16" TO 3/8"	0.669 (17)	2.087 (53)	1.024 (26)
PQT-TR1216		3/8" TO 1/2" TO 3/8"	0.787 (20)	2.343 (59.5)	1.201 (30.5)
PQT-TR1612		1/2" TO 3/8" TO 1/2"	0.787 (20)	2.421 (61.5)	1.181 (30)

REV ECO DATE COMMENTS

A 04-30-26 PRELIMINARY

MATERIAL ~

FINISH ~

DR. BY RED DATE 02-20-26

CK. BY GJH ENGR. RED

UNLESS SPECIFIED

DIMENSIONS ARE IN INCHES

TOLERANCES:

.XX = ± ~

.XXX = ± ~

ANGLE = ± ~°

SURFACE = ~

FINISH = ~

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PART NAME

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SCALE

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SHEET

1

OF

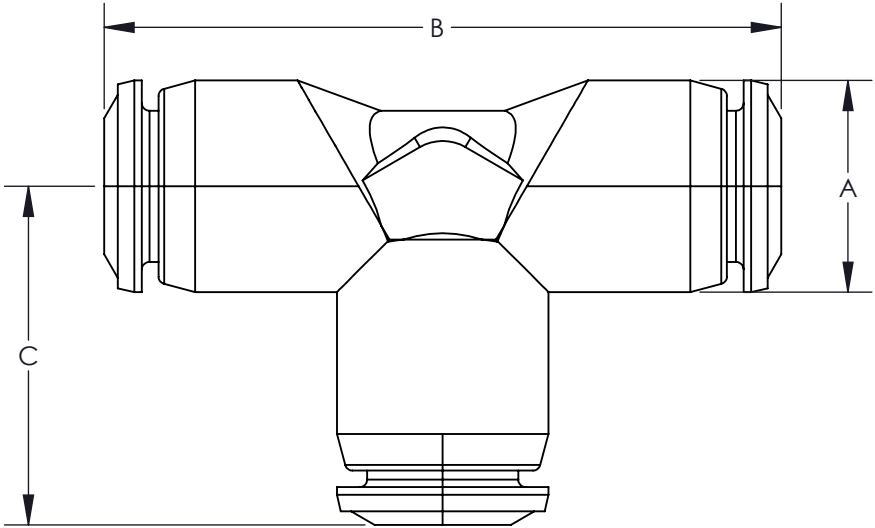
2

DWG. NO.

30298

DWG. NO.

30298



MODEL NO.		TUBE SIZE	A	B	C
PQT-TU04M		4mm	0.394 (10)	1.299 (33)	0.650 (16.5)
PQT-TU05M		5mm	0.472 (12)	1.575 (40)	0.787 (20)
PQT-TU06M		6mm	0.472 (12)	1.614 (41)	0.807 (20.5)
PQT-TU08M		8mm	0.551 (14)	1.732 (44)	0.866 (22)
PQT-TU10M		10mm	0.669 (17)	2.087 (53)	1.043 (26.5)
PQT-TU12M		12mm	0.787 (20)	2.421 (61.5)	1.181 (30)
PQT-TR14M		14mm	0.827 (21)	2.402 (61)	1.201 (30.5)
PQT-TR04M06M		4mm TO 6mm TO 4mm	0.492 (12.5)	1.575 (40)	0.807 (20.5)
PQT-TR10M12M		10mm TO 12mm TO 10mm	0.787 (20)	2.421 (61.5)	1.181 (30)
PQT-TR12M10M		12mm TO 10mm TO 12mm	0.787 (20)	2.421 (61.5)	1.181 (30)

REV ECO DATE COMMENTS

A 04-30-26 PRELIMINARY

MATL.

FINISH

DR. BY RED DATE 02-20-26

CK. BY GJH ENGR. GJH

UNLESS SPECIFIED

DIMENSIONS ARE IN INCHES

TOLERANCES:

.XX = ± .001

.XXX = ± .003

ANGLE = ± .5°

SURFACE = √

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