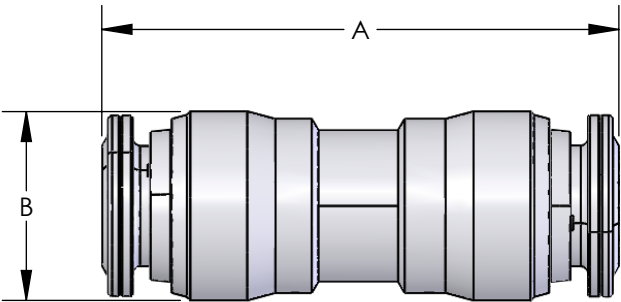


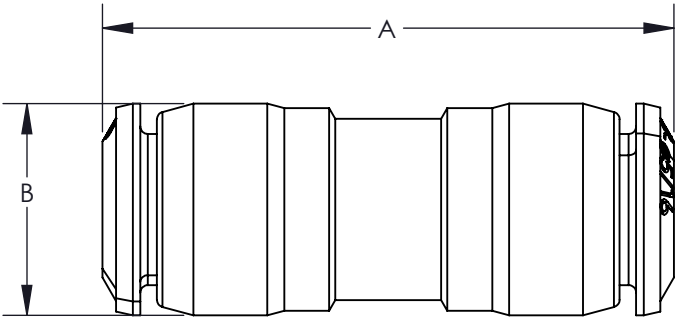
DWG. NO. 30296



MODEL NO.		TUBE SIZE	A	B
PQT-SU04		1/8"	1.141 (29)	0.394 (10)
PQT-SU05		5/32"	1.220 (31)	0.394 (10)
PQT-SU08		1/4"	1.378 (35)	0.492 (12.5)
PQT-SU10		5/16"	1.496 (38)	0.551 (14)
PQT-SU12		3/8"	1.772 (45)	0.669 (17)
PQT-SU16		1/2"	1.969 (50.5)	0.787 (20)
PQT-RU0805		1/4" TO 5/32"	1.358(34.5)	0.492(12.5)
PQT-RU1208		3/8" TO 1/4"	1.633(41.5)	0.669(17)
PQT-RU1612		1/2" TO 3/8"	1.948(49.5)	0.787(20)

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 = ~			
PART NAME			
CLIPPARD INSTRUMENT LAB., INC.			
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STRAIGHT UNION			
SCALE 2:1			
SHEET 1 OF 2			
DWG. NO. 30296			

DWG. NO. 30296



MODEL NO.		TUBE SIZE	A	B
PQT-SU04M		4mm	1.220 (31)	0.394 (10)
PQT-SU05M		5mm	1.338 (34)	0.472 (12)
PQT-SU06M		6mm	1.378 (35)	0.492 (12.5)
PQT-SU08M		8mm	1.496 (38)	0.551 (14)
PQT-SU10M		10mm	1.771 (45)	0.669 (17)
PQT-SU12M		12mm	1.988 (50.5)	0.787 (20)
PQT-SU14M		14mm	1.890 (48)	0.827 (21)
PQT- RU06M04M		6 to 4	1.358 (34.5)	0.492 (12.5)
PQT- RU08M06M		8 to 6	1.496 (38)	0.551 (14)
PQT- RU12M10M		12 to 10	1.948 (49.5)	0.787 (20)
PQT- RU14M12M		14 to 12	1.890 (48)	0.827 (21)

REV	ECO	DATE	COMMENTS
A		04-30-26	PRELIMINARY
MATERIAL			
FINISH			
DR. BY	RED	DATE	02-20-26
CK. BY	GJH	ENGR.	GJH
UNLESS SPECIFIED DIMENSIONS ARE IN INCHES			
TOLERANCES:			
.XX = ± ~			
.XXX = ± ~			
ANGLE = ± ~°			
SURFACE = ~			
FINISH = ~			
CLIPPARD			
CLIPPARD INSTRUMENT LAB., INC.			
www.clippard.com			
PART NAME			
STRAIGHT UNION			
SCALE	2:1	SHEET	2 OF 2
		DWG. NO.	30296