

PTT Conexión Macho T Lateral



Fluido de trabajo: Aire

Presión de trabajo máxima: 150 [PSI]

Presión de trabajo negativa: -29 [in Hg]

Temperatura de trabajo: [0 - 60] ° C

Material del manguito de liberación: Polióxido de Metileno

Material de los sellos: NBR

Material del cuerpo: Aleación de Níquel

Mangueras aplicables: Poliuretano y Nylon

Modelo	ØD	Rosca
AC-PTT0401B	4 mm	R 1/8"
AC-PTT0402B	4 mm	R 1/4"
AC-PTT0601B	6 mm	R 1/8"
AC-PTT0602B	6 mm	R 1/4"
AC-PTT0801B	8 mm	R 1/8"
AC-PTT0802B	8 mm	R 1/4"
AC-PTT0803B	8 mm	R 3/8"
AC-PTT1001B	10 mm	R 1/8"
AC-PTT1002B	10 mm	R 1/4"
AC-PTT1003B	10 mm	R 3/8"
AC-PPT1201B	12 mm	R 1/8"
AC-PPT1202B	12 mm	R 1/4"
AC-PPT1203B	12 mm	R 3/8"
AC-PTT1/4N1B	1/4"	1/8" NPT
AC-PTT1/4N2B	1/4"	1/4" NPT
AC-PTT3/8N1B	3/8"	1/8" NPT
AC-PTT3/8N3B	3/8"	3/8" NPT
AC-PTT1/2N2B	1/2"	1/4" NPT