

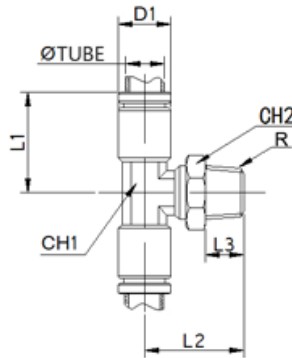
SPB 08-N02, 8 mm O.D Tubing, 1/4 NPT Thread Male Tee Stainless Steel Push in Fitting

Pneuflex SPB 08-N02 male tee stainless steel push in fitting (stainless steel push to connect fitting) is T configuration, and has two 8 mm tubing connections on the main run and a male 1/4 NPT thread on the branch at a 90-degree angle from the middle of the tee. The body of male tee stainless steel push in fitting can be rotated after installation. 8 mm x 1/4 NPT male tee stainless steel push in fitting is made of 316 stainless steel for corrosion and abrasion resistance, FKM seal material for chemical-resistance. 8 mm O.D tubing, 1/4 NPT thread male branch tee stainless steel push in fitting is suitable for use with air, water, oil and steam in high temperature, food and wash-down applications. External tightening with a flat wrench.



Part #: SPB 08-N02
Push-in Tubing O.D: 8mm
Thread Size: 1/4 NPT
Fluid Admitted: Air, Vacuum, Water*, Steam, Oil
Thread Material: 316 Stainless Steel
Seal: FKM (Viton)
Working Pressure: 0 — 2.0MPa | 0 — 290psi
Proof Pressure: 3.0MPa | 435psi
Negative Pressure: -100Kpa | -29.5 In Hg
Working Temperature: -20—150°C | -4—302°F
MOQ: 50PCS

Dimensions of SPB 08-N02, 8 mm O.D Tubing, 1/4 NPT Thread Male Tee Stainless Steel Push in Fitting



Part No.	TUBE	R	L1	L2	L3	D1	CH1	CH2
SPB 08-N02	8mm	1/4 NPT	22mm	23mm	11mm	14.5mm	11.2mm	14mm