Plastic tubing PUN-4X0,75-SI-500

Part number: 525739



Feature Value Outside diameter 4 mm Bending radius relevant for flow rate 17 mm Inside diameter 2.6 mm Min. bending radius 8 mm PUN Type code Tubing characteristics Suitable for energy chains in applications with high cycle rates Pneumatic tubing test conditions Suitability for energy chains: >5 million cycles as per FN 942021 Temperature-dependent operating pressure -0.95 bar ... 10 bar German Technical Control Board (TÜV) Certification Certificate issuing authority B 013277 0506 00 Operating medium Compressed air as per ISO 8573-1:2010 [7:-:-] Material fire test UL94 HB LABS conformity VDMA24364-B2-L -35 °C ... 60 °C Ambient temperature Product weight by length 0.0089 kg/m For plug connection outside diameter 4 mm Pneumatic connection For barbed fitting, inside diameter 3 mm, with union nut For barbed fitting, inside diameter 3 mm Color Silver Shore hardness D 52 +/-3 Note on materials Free of copper and PTFE RoHS-compliant TPE-U(PU) Material of pneumatic tubing