

Part No.

QTFT-FRS0

5/16"-24 UNF x male Quick-test, with cap and chain, S.S.

Ideal for situations where frequent calibration of a DP transmitter using the bleeder port is required



QTFT-FRS0

Specs/Attributes

Compatible with	Rosemount 2051 Series DP Pressure Transmitters, Rosemount 3051 Series DP Pressure Transmitters, Yokogawa EJ series DP Pressure Transmitters, Anderson Greenwood M25 Block and Bleed Valves, Anderson Greenwood M251 Block and Bleed Valves, Foxboro (by Schneider Electric) IDP10, Foxboro (by Schneider Electric) IDP15, Foxboro (by Schneider Electric) IDP31, Foxboro (by Schneider Electric) IDP32, Foxboro (by Schneider Electric) IMV25
Country of origin	USA
Materials	Stainless Steel
Max Operating Temperature	140 °F / 60 °C
Max Pressure	5000 PSI / 350 bar / 35 MPa
Media Compatibility	Air, Inert Gas, Natural Gas, Petroleum Based Oil, Water
Min Operating Temperature	0 °F / -18 °C
Seal Materials	Buna-N
Wrench Size	9/16 In 15 mm
Dimensions	H: 2.7 in (6.86 cm) x W: 0.7 in (1.78 cm)