

Part No.

# QTHA-KIT30

*Ralston Quick-test DP Transmitter Stinger Probe Connection Kit*

Connect to a wide variety of models of DP transmitters via the bleed port using a Quick-test hose



QTHA-KIT30

## Included Items

- 1/4-28 UNF - 1/4"-28 UNF X male Quick-test, no check-valve, S.S. (QTHA-HNS0)
- M8x1.25 - DP Transmitter adapter for DP Transmitters with M8 x 1.25 bleed plugs, S.S. (QTHA-EHS0)
- 1/4-20 UNC - 1/4"-20 UNC Male Bleed Port x male Quick-test adapter, S.S. (QTHA-NPS0)
- M8x1.0 - M8 x 1.0 gauge valve bleed port x male Quick-test adapter, S.S. (QTHA-RGS0)
- Hose - Quick-test 6900 psi hose, S.S. hose ends, 3 ft (92 cm) long (QSQS-HOS-3ft)
- 5/16-24 UNF - 5/16"-24 UNF x male Quick-test, no check-valve, S.S. (QTHA-FRS0)
- Bag - Zippered bag to hold hose and adapters, nylon (SM-0084)

## 1/4-28 UNF QTHA-HNS0

Compatible with	Honeywell Smartline ST700 Pressure Transmitter, Honeywell Smartline ST800 Pressure Transmitter
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

### 1/4-28 UNF QTHA-HNS0

Wrench Size	9/16 In 15 mm
Connector End 1	1/4-28 Male DP Transmitter/Gauge valve
Connector End 2	Male Quick-test
Dimensions	H: 2.02 in (5.13 cm) x W: 0.56 in (1.42 cm)

### M8x1.25 QTHA-EHS0

Compatible with	Endress + Hauser Deltabar PMD55 Transmitters, Endress + Hauser Deltabar PMD75 Transmitter
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
Connector End 1	M8 x 1.25 Male DP Transmitter/Gauge valve
Connector End 2	Male Quick-test

### 1/4-20 UNC QTHA-NPS0

Compatible with	Noshok 600 Series Block and Bleed Valves, Noshok 700 Series Block and Bleed Valves, Noshok 2070 Series Block and Bleed Valves, Noshok 2170 Series Block and Bleed Valves, Parker PGI V-526 Series Block and Bleed Valves, Parker PGI V-527 Series Block and Bleed Valves
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
Connector End 1	1/4-20 Male DP Transmitter/Gauge valve
Connector End 2	Male Quick-test

### M8x1.0 QTHA-RGS0

Compatible with	Rosemount 306 In-line Series Block and Bleed Valves
Country of origin	USA
Materials	Stainless Steel

### M8x1.0 QTHA-RGS0

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
Connector End 1	M8 x 1.0 Male DP Transmitter/Gauge valve
Connector End 2	Male Quick-test

### Hose QSQS-HOS-3ft

Burst Pressure	27000 PSI / 1860 bar / 185 MPa
Color	Silver
Country of origin	USA
Fluid Media	Air, Inert Gas, Natural Gas, Petroleum Based Oil, Water
Hose Length	3ft / 0.91 m
Inner Diameter	0.08 In / 3.00 mm
Length	3 ft / 92 cm
Materials	Stainless Steel
Max Operating Temperature	140 °F / 60 °C
Max Pressure	6900 PSI / 475 bar / 48 MPa
Max Vacuum	-30.00 InHg / -101.6 kPa
Media Compatibility	Air, Inert Gas, Natural Gas, Petroleum Based Oil, Water
Min Operating Temperature	-40 °F / -40 °C
Minimum Bend Radius	1.00 In / 26 mm
Outer Diameter	0.20 In / 6.00 mm
Type	QT

### 5/16-24 UNF QTHA-FRS0

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
Max Vacuum	0.00 InHg / 0.0 kPa

**5/16-24 UNF QTHA-FRS0**

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
Connector End 1	5/16-24 Male DP Transmitter/Gauge valve
Connector End 2	Male Quick-test
Dimensions	H: 2.16 in (5.49 cm) x W: 0.56 in (1.42 cm)

**Bag SM-0084**

Materials	Zippered Nylon
Country of origin	USA
Weight	3 oz / 85 grams
Dimensions	H: 6 in (15.24 cm) x W: 1 in (2.54 cm) x D: 7 in (17.78 cm)