

Part No.

QTHA-KIT28

Ralston Quick-test Flare AN/JIC Connection Kit

Connection kit to connect to male or female AN/JIC 37 degree flare fittings without a wrench



QTHA-KIT28

Included Items

- Male H04 AN/JIC - 1/4" male 37 degree flare (H04 AN/JIC) x male Quick-test, S.S. (QTHA-2MS0-AN-QD)
- Male H06 AN/JIC - 3/8" male 37 degree flare (H06 AN/JIC) x male Quick-test, S.S. (QTHA-3MS0-AN-QD)
- Male H08 AN/JIC - 1/2" Male NPT Quick-connect x male Quick-test, S.S. (QTHA-4MS0-QD)
- Female H04 AN/JIC - 1/4" female 37 degree flare (AN/JIC -04) x male Quick-test, no check-valve, S.S. (QTHA-2FSF-QD)
- Female H06 AN/JIC - 3/8" female 37 degree (AN/JIC -06) flare x male Quick-test adapter, S.S. (QTHA-3FSF-QD)
- Female H08 AN/JIC - 1/2" female 37 degree flare (AN/JIC -08) x male Quick-test adapter, S.S. (QTHA-4FSF-QD)
- Female H10 AN/JIC - 5/8" female 37 degree flare (AN/JIC -10) x male Quick-test adapter, S.S (QTHA-5FSF-QD)
- Hose - Quick-test 6900 psi hose, S.S. hose ends, 3 ft (92 cm) long (QSQS-HOS-3ft)
- Bag - Zippered bag to hold hose and adapters, nylon (SM-0084)

Male H04 AN/JIC QTHA-2MS0-AN-QD

Country of origin	USA
Dimensions A	0.00 In / 0.00 mm
Dimensions B	0.00 In / 0.00 mm
Has Check Valve	No
Materials	Stainless Steel
Max Operating Temperature	140 °F / 60 °C
Max Pressure	5000 PSI / 350 bar / 35 MPa
Min Operating Temperature	0 °F / -18 °C

Male H04 AN/JIC QTHA-2MS0-AN-QD

Seal Materials	Buna-N
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Male H06 AN/JIC QTHA-3MS0-AN-QD

Country of origin	USA
Dimensions A	0.00 In / 0.00 mm
Dimensions B	0.00 In / 0.00 mm
Has Check Valve	No
Materials	Stainless Steel
Max Operating Temperature	140 °F / 60 °C
Max Pressure	5000 PSI / 350 bar / 35 MPa
Min Operating Temperature	0 °F / -18 °C
Seal Materials	Buna-N

Male H08 AN/JIC QTHA-4MS0-QD

Country of origin	USA
Dimensions A	0.00 In / 0.00 mm
Dimensions B	0.00 In / 0.00 mm
Has Check Valve	No
Materials	Stainless Steel
Max Operating Temperature	140 °F / 60 °C
Max Pressure	5000 PSI / 350 bar / 35 MPa
Min Operating Temperature	0 °F / -18 °C
Seal Materials	Buna-N, Teflon

Female H04 AN/JIC QTHA-2FSF-QD

Country of origin	USA
Has Check Valve	No
Materials	Stainless Steel
Max Operating Temperature	225 °F / 105 °C
Max Pressure	5000 PSI / 350 bar / 35 MPa
Max Vacuum	0.00 InHg / 0.0 kPa
Min Operating Temperature	0 °F / -18 °C
Seal Materials	Buna-N, Polyurethane, Teflon
Dimensions	H: 1.7 in (4.32 cm) x W: 1 in (2.54 cm)

Female H06 AN/JIC QTHA-3FSF-QD

Country of origin	USA
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Female H06 AN/JIC QTHA-3FSF-QD

Dimensions A	0.00 In / 0.00 mm
Dimensions B	0.00 In / 0.00 mm
Has Check Valve	No
Materials	Stainless Steel
Max Operating Temperature	170 °F / 77 °C
Max Pressure	5000 PSI / 350 bar / 35 MPa
Min Operating Temperature	0 °F / -18 °C
Seal Materials	Buna-N, Polyurethane, Teflon

Female H08 AN/JIC QTHA-4FSF-QD

Country of origin	USA
Dimensions A	0.00 In / 0.00 mm
Has Check Valve	No
Materials	Stainless Steel
Max Pressure	5000 PSI / 350 bar / 35 MPa
Seal Materials	Buna-N, Polyurethane, Teflon
Dimensions	W: 170 in (431.8 cm)

Female H10 AN/JIC QTHA-5FSF-QD

Country of origin	USA
Dimensions A	0.00 In / 0.00 mm
Dimensions B	0.00 In / 0.00 mm
Has Check Valve	No
Materials	Stainless Steel
Max Operating Temperature	130 °F / 54 °C
Max Pressure	5000 PSI / 350 bar / 35 MPa
Min Operating Temperature	0 °F / -18 °C
Seal Materials	Buna-N, Polyurethane, Teflon

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

Hose QSQS-HOS-3ft

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

Bag SM-0084

Max Pressure	0.00 PSI / 0.00 mbar / 0.00 kPa
Max Vacuum	0.00 InHg / 0.0 kPa
Materials	Zippered Nylon
Country of origin	USA