

Part No.

QTHR-QT-10m

Quick-test Hose Reel with 10 meter Quick-test hose, brass hose ends

The Quick-test hose reel is an innovative solution for storing Ralston Quick-test hoses. It includes inlet and outlet ports, a brake and locking pin and multiple mounting options.



QTHR-QT-10m

Included Items

- Hose Reel - Quick-test Hose Reel without hose (QTHR-0000)
- Hose - Quick-test 6900 psi hose, brass hose ends, 10 m (32.8 ft) long (QTQT-HOS-10m-NR)

Specs/Attributes

| | |
|------------|---|
| Weight | 5.64 lbs / 2.56 kg |
| Dimensions | H: 393.7 in (1,000 cm) x W: 6.5 in (16.51 cm) x D: 11.5 in (29.21 cm) |

Hose Reel QTHR-0000

| | |
|---------------------------|---|
| Max Pressure | 6900 PSI / 475 bar / 48 MPa |
| Max Operating Temperature | 140 °F / 60 °C |
| Materials | Anodized Aluminum, Brass, Powder Coated Steel, Stainless Steel |
| Media Compatibility | Air, Alcohol, Antifreeze, Ethylene Glycol, Hydraulic Oil, Inert Gas, Mineral Oil, Natural Gas, Petroleum Based Oil, Skydrol, Windshield washer fluid, Transmission fluid, Light motor oil, Ralston Calibration Oil, Water |
| Min Operating Temperature | -40 °F / -40 °C |
| Weight | 5.08 lbs / 2.30 kg |
| Dimensions | H: 9.5 in (24.13 cm) x W: 6.5 in (16.51 cm) x D: 11.5 in (29.21 cm) |

Hose QTQT-HOS-10m-NR

| | |
|---------------------------|---|
| 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 | 10 m / 32.80 ft |
| Inner Diameter | 0.08 In / 3.00 mm |
| Length | 10 m / 32 ft 10 in |
| Materials | Reinforced Polyamide, Brass |
| 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 |
| Weight | 8.77 oz / 250 grams |