

Qdos H-FLO Hose Connector Kit

Qdos Hose Connector Kit

Features and benefits

- Highly flexible and robust
- Fully crimped and hydrostatically pressure tested solution
- Chemically compatible for use with aggressive chemicals and corrosive acids and alkalis
- Handles ambient temperature fluctuation



Technical specifications

	Qdos H-FLO Hose Connector Kit
Nominal bore size	25.4 mm (1 in)
Actual bore size	25.4 mm (1 in)
Length	0.75 - 1.5 m (2.46 - 4.92 Ft)
Outside diameter	37.7 mm (1.48 in)
Max. operating pressure	7 bar (102 psi)
Burst pressure	28 bar (406 psi)
Manufacturer test pressure	14 bar (204 psi)
Certification and compliance	EC 1935/2004, EN16643:2016
Operating temperature	5 °C to 45 °C (41 °F to 113 °F)
Bend radius	150 mm (5.9 in)
Shelf life	5 years
Cover	None
End fitting	1.25" BSPP, Anti-static PTFE material
Labelling options	Standard

Materials of construction

	Qdos H-FLO Hose Connector Kit
Helical wire	No
Liner tube	Anti-static PTFE
Braid	Polypropylene
Fluid connectors	Anti-static PTFE
Ferrule	Hastelloy C276, Stainless steel 304
Connection collar	PVC
O-ring	EPDM, FKM

Product codes

Description	Order Code
1.5 m (59.1") long with 304 SS ferrule	0M9.606G.SK0
1.5 m (59.1") long with Hastelloy ferrule	0M9.606G.HK0
0.75m (29.5") long with 304 SS ferrule	0M9.607G.SK0
0.75m (29.5") long with Hastelloy ferrule	0M9.607G.HK0

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