

# 56DH/568DH - Diagnostic Hose



PTFE Hose & Fittings

Thermoplastic Tubing

Coiled Air Hose, Fittings & Accessories

Truck (Fleet) Products

Tooling & Equipment

Hose Accessories

Technical & Design Information

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Part Number	I. D.		Max. O. D.		Max. Working Pressure		Min. Bend Radius		Weight		Crimp Fitting		80C Crimp Die
	inch	mm	inch	mm	wpsi	MPa	inch	mm	lbs/ft	kg/m	series	pg	crimp die
#													
hose	inch	mm	inch	mm	wpsi	MPa	inch	mm	lbs/ft	kg/m	series	pg	crimp die
56DH-1.5	.090	2.3	.21	5.3	6000	41.37	1/4	6.4	.011	.016	SF	-	T03
568DH-1.5	.090	2.3	.21	5.3	6000	41.37	1/4	6.4	.011	.016	SF	-	T03
56DH-2	.142	3.6	.32	8.13	6000	41.37	1/2	12.7	.034	.051	CY	-	P0368
568DH-2	.142	3.6	.32	8.13	6000	41.37	1/2	12.7	.034	.051	CY	-	P0368

**Min. Burst Pressure is 4x Max. Working Pressure**

**Tube:** Nylon  
**Reinforcement:** Aramid Fiber  
**Cover:** Urethane  
**Cover Color:** Black (56DH) perforated standard  
 Orange (568DH) non-perforated, non-conductive standard  
 Other colors available upon request  
**Temperature Range:** -40°F to +212°F (-40°C to +100°C)

**(Delta) Working Length @ Rated WPSI:** ±2% Max.

**Applications/Markets:** Hydraulic test equipment for lab and field use  
**Special Features:** Fast response  
 Consult Parflex for fitting configurations