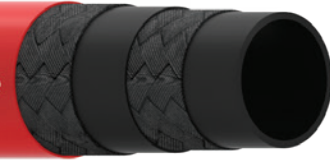


Bulldog® Fuel Delivery H901

Boston by Danfoss Bulldog Fuel Delivery H901 Petroleum Fuel Oil Discharge



Engineered to fuel the future

The H901 Boston® Bulldog fuel oil discharge hose offers a wide application range with RMA Class A material and bio-fuel compatibility.

Boston Bulldog hose is engineered with braided construction that maintains hose structure better than a spiral hose. It comes in lengths of 100 ft to 300 ft and is ideal for fuel oil delivery, petroleum refining, and chemical processing areas.



Markets/Applications

- Marine
- Mining
- Petrochemical/Terminal operations
- Commercial and residential fuel oil delivery



Sells Against

- Continental Versabraid™
- Gates Fuelmaster™ Delivery
- Texcel® TEX-F.O.D.

Features

- Higher abrasion resistance compared to a spiral hose offering
- Meets RMA Class A oil swell requirements decreasing service failures
- Ozone resistant, non-marking, bright red cover provides easy identification
- Lightweight compared to competitor hose
- Double-braided fiber reinforcement with improved bend radius

Order Fulfillment

- Made to Stock

Bulldog Fuel Delivery H901

Fuel oil transfer for residential and/or commercial delivery

Boston by Danfoss Bulldog Fuel Delivery H90116 Petroleum Fuel Oil Discharge 25.4 MM (1.00 IN) DN25 17.2 BAR (250 PSI) -40°C to +82°C (-40°F to +180°F) YYYY/MM/DD Made in USA //-- XXXXX



Number	Hose I.D.		Hose O.D.		Operating Pressure		Min. Burst Pressure		Weight		Length	
	mm	in	mm	in	bar	psi	bar	psi	kg/m	lbs/ft	mtr	ft
H90116-150	25.4	1.00	38.1	1.50	17.2	250	69.0	1000	0.68	0.46	91.4	150
H90122-150	34.9	1.38	49.1	1.93	17.2	250	69.0	1000	0.99	0.66	45.7	150
H90124-150	38.1	1.50	52.3	2.06	17.2	250	69.0	1000	1.11	0.75	45.7	150

Construction

Tube Nitrile rubber

Reinforcement

Double fiber braid

Cover Vinyl nitrile rubber

Operating Temperature

-40°C to 82°C
(-40°F to +180°F)

Certifications

RMA Class A

Packaging

150 ft.

Type of couplings

- Reattachable
- Internally expanded permanent attached

Contact coupling manufacturer for attachment procedure and other coupling recommendations

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