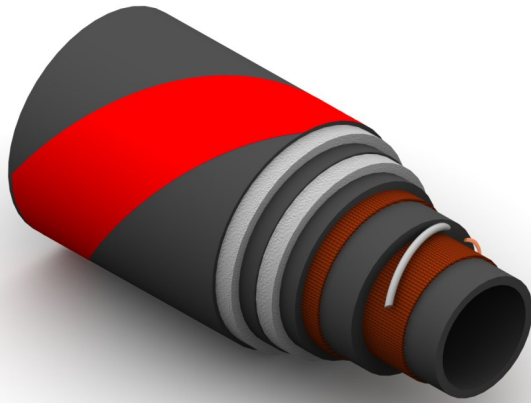


# Salamander Fuel and Oil Suction and Delivery



**Construction:**

**Tube:** Black NBR .

**Reinforcement:** High Tensile Textile Cords with Embedded Steel Helix Wire and Antistatic Wire.

**Intermediate Cover:** Black CR/BR Blend.

**Flotation Element:** 2 Layers of PE Foam.

**Cover:** Black CR/BR Blend, Abrasion, Ozone and Hydrocarbon Resistant

**Temperature Range:** -30°C To +100°C.

**Typical Application:** Fuel Oil Delivery, with up to 50% Aromatic Content, suitable for Seawater, Mud and general off-shore applications, long lasting in bunkering applications.

Minimum Reserve Buoyancy of 25% Using OCIMF Standard Calculations For All hose.

Note: Finished Hose Dimensions May Be Subject To Change Depending On Specific Gravity of Medium Transported.

**Branding:**

**OIL S&D - 20 Bar WP - PHOENIX Beattie**

Part No	Inside Dia		O.D. mm	Working Pressure		Minimum Burst Pressure		Min Bend Rad mm	Weight Kg/M
	mm	Inch		Bar	PSI	Bar	PSI		
DO20HFL-064	102	4	176	20	300	80	1200	550	10.80
DO20HFL-080	127	5	204	20	300	80	1200	700	13.60