

## Rubber Hose - Offshore

### FUEL AND OIL SD/16 EN 1360 Type 2

**Part No.:** IH-RFUELS-16-%

**Colour:** Black

**Tube:** Black, smooth, antistatic NBR1 rubber compound.

**Cover:** Black, smooth, fire proof and antistatic cloth impression CR rubber compound, resistant to chemical products, ozone and weather.

**Reinforcement:** High strength synthetic plies, with steel spirals and 2 crossing copper wires for hose grounding.

**Size Available:** Various

**Temperature:** -30°C +70°C

Low | Med | High

Flexibility

Cycle Life

Pressure Rating

Chemical Resistance

Wall Thickness

### Construction

**Use:**

Suction and delivery hose for fuels and petroleum derivatives with aromatic contents up to 50%



**Standards**

BS EN 1360

### Specifications

Part Number	Size	Internal Diameter	Outside Diameter	Min. Bend Radius	Max. Working Pressure		Min. Burst Pressure		Vacuum
	inch	mm	mm	mm	bar	PSI	bar	PSI	mm hg
IH-RSD-FUEL-16-19	3/4"	19	30	100	16	240	48	720	0.9
IH-RSD-FUEL-16-25	1"	25	38	150	16	240	48	720	0.9
IH-RSD-FUEL-16-32	1 1/4"	32	45	175	16	240	48	720	0.9
IH-RSD-FUEL-16-35	1 3/8"	35	48	190	16	240	48	720	0.9
IH-RSD-FUEL-16-38	1 1/2"	38	51	225	16	240	48	720	0.9
IH-RSD-FUEL-16-40	1 9/16"	40	54	230	16	240	48	720	0.9

### Applications

