

# Sand Blast Hose

The Sand Blast Hose is designed to blast sand and other abrasive material to clean, condition or strip cement, steel, stone and other materials in a variety of applications.

## Typical Uses:

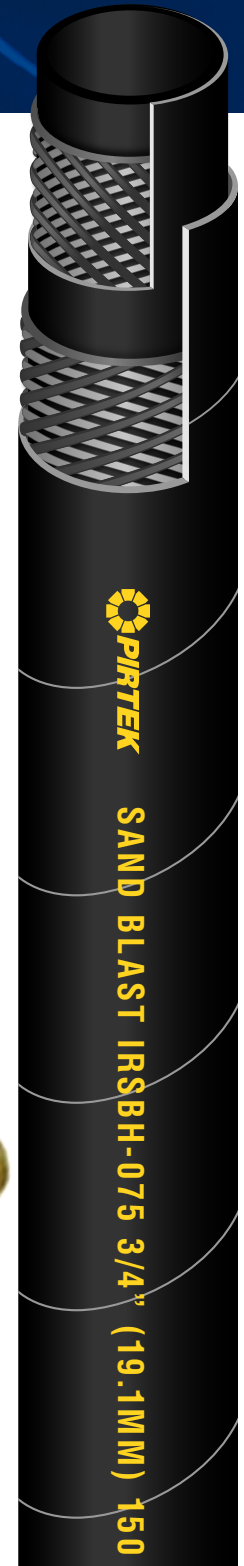
- Conveys sand or shot for cleaning purposes
- Conveys sand from sandblast equipment to clean steel or concrete before painting and sealing

## Markets:

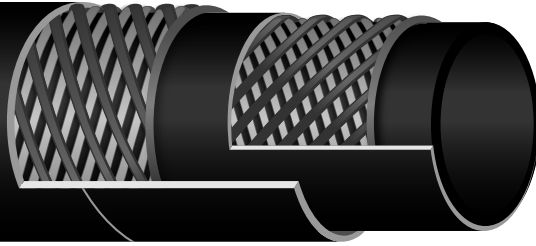
- Automotive
- Blasting machines
- Cleaning metal working
- Construction
- Oil & Gas
- Ship refurbishment

## Fittings/Hose Tails:

- Industry standard sand blast couplings



# IRSBH SAND BLAST HOSE



## Construction

### Inner Tube:

Black smooth, conductive NR blended abrasion resistant.

### Reinforcement:

High strength synthetic cord.

### Cover:

Black wrapped cover conductive NR blend compound, abrasion resistant.

## Applications

Long lasting hose that is exceptionally tough with softwalls and is abrasion resistant.

Used for the delivery of sand, cast steel shot and other abrasive materials used in sand blasting service.

### Temperature Range:

Min -22°F up to 176°F Max Intermittent.

## Markets

Construction	Oil & gas
Ship refurbishment	Cleaning metal working
Blasting machines	Automotive

### Hose Tails:

Industry standard sand blast couplings.

**PIRTEK SAND BLAST IRSBH-075 3/4" (19.1mm) 150 PSI (10BAR) W.P. -22°F 176°F**

**Lay line example:** Black text on yellow. **Comment:** Lay line example may not be a true indication of current status. Refer to PIRTEK for current information.

Product Code	Nominal ID		Cover OD		Working Pressure	
	ins	mm	ins	mm	PSI	Bar
IRSBH-075	3/4	19.1	1.50	38.1	150	10
IRSBH-100	1	25.4	1.89	48.0	150	10
IRSBH-125	1.1/4	31.8	2.17	55.1	150	10
IRSBH-150	1.1/2	38.1	2.36	59.9	150	10
IRSBH-200	2	50.8	2.87	72.9	150	10

