



# SPARK<sup>®</sup> HOSE SILICON DOUBLE LAYER HOSE WITH STEEL WIRE REINFORCED



SIZE I.D (MM)	STANDARD LENGTH (MTR)	RATE PER MTR (INR)
19	4	875/-
25	4	875/-
32	4	875/-
40	4	945/-
45	4	1000/-
51	4	1050/-
63	4	1100/-
76	4	1225/-
83	4	1250/-
90	4	1280/-
102	4	1552/-
110	4	1840/-
115	4	1840/-
127	4	1900/-
140	4	2100/-
152	4	2200/-
160	4	2520/-
180	4	2880/-
203	4	3080/-
225	4	3320/-
254	4	4350/-
305	4	5300/-
355	4	6100/-
400	4	6900/-

#### CONSTRUCTION:

- Double layer Silicon Hose are made of silicon coated glass fiber fabric, with inner hidden steel spring spiral wire, out glass fibre cord.

#### APPLICATION:

- Hot air suction & blower
- Ceramic Industries (Inlet/Outlet Hose)
- Plastic Raw material dryers
- Flexographic - Rotogravure & Offset printing Machine.
- Yarn Drying units
- Plastic Processing Industry,
- Packaging Industry
- Open end spinning mill exhaust
- Wood Industry
- Also for carrying dusty particle at high temperatures

#### TEMP RANGE:

- 60°C to 300°C Approx

#### COLOUR:

- Bricks

#### AXIAL COMPRESSIBILITY

- 30%

★ DISCOUNT: \_\_\_\_\_ % ★

**APEX**  
HOSE

**ANCHOR**<sup>®</sup>

**TUFHOSE**

**Realon**

**Agam**<sup>®</sup>  
HOSES

**G**<sup>®</sup>  
GOODLON

# HIGH TEMPERATURE SILICON HOSE

**Colour**  
**Brick Red**

**Temperature**  
**60.c to 300.c**

**Standard Length**  
**4mtr**

**Diameter**  
**19 mm to 305mm**

**Axial Compressibility**  
**30%**

**We specialize in a large range of high temperature hoses. It is embedded with silicone and thereby has high conductivity range. These products are widely used in various industries and are appreciated for its high resistivity and performance in high temperature**



## Construction

Double layer Silicon Hose are made of silicon coated glass fiber fabric, with inner hidden steel spring spiral wire, outer glass fiber cord.

## Application

Ceramic industries, Printing and Plastic Industries specially in high temperature blower. Application for the exhaust of hot air, gas, dust, smoke and chemical fumes, light weight, smooth interior. Hot air hose for granualte dryers, air craft, vehicle & engineering, chemical industry, drying technology, fume application of both positive and negative pressures.