

Building business with trust

PVC POWER SPRAY HOSE

PVC STEEL WIRE THUNDER HOSE



JF CLASSIC PVC STEEL WIRE THUNDER HOSES

STRUCTURE

- PVC hose wall and inlaid steel wire spiral framework.
- Tube : Non- toxic clear flexible PVC.
- Reinforcement : Shock resistant galvanized Strong, smooth and flexible steel wire spiraled.
- Cover : Non Toxic clear flexible PVC.

CHARACTERISTICS

- · Resistant to corrosion, abrasion and weather
- Kink and crush resistance.
- Transparent for easy flow monitoring with small bending radius.
- Glass-like clarity.
- · Provides good visual flow characteristics.
- With colorful symbol lines on the structure of the hose, it can be more beautiful.
- Light in weight and flexible.

APPLICATIONS

- Suction hose of vacuum pressure.
- Delivery of machine tools.
- Vacuum forming machine.
- Widely used as dust collector attached to wood working machineries and sanitation lines.
- Vacuum lines of auto loaders (Plastic Processing).
- Used in the transport of plastic granulate materials and resin.
- Ideal hose for sucking or discharge of water, oil, weak chemicals and powders in industry, shipyard, agriculture, engineering, factory, mining and building etc.

JF CLASSIC - STEEL WIRE HOSE (RED WHITE RED - THREE LINES)

Size	I. D.	Wall Thickness	Length
inch	(MM)	(MM)	(MTRS.)
1/2"	12	2.5	100
3/4" есо	19	2	50
3/4"	19	3	50
1"	25	2.6	50
1-1/4"	32	3.1	50
1-1/2"	38	3.6	30
2"	50	3.7	30
3"	75	5.4	30

JF CLASSIC PVC POWER SPRAY HOSE 5 LAYERS

APPLICATION :

- 1) It is the ideal hose for spraying Pesticide in orchard and farm.
- 2) Mainly used for spraying agricultural chemicals in agriculture and high pressure water,
- air or other liquids in high Pressure washing machine, construction machinery and industry production.3) Also for automatic machinery and pneumatic tools, nail guns etc.

TUBE : White

COVER : Yellow Flexible PVC, Surfaces cover is corrugated.

REINFORCEMENT : With Double High Tenacity synthetic Fibre

CHARACTERISTICS : It is light, durable, flexible, anti erosion, abrasion, weather oil, acid, alkali explosion & high pressure resistant, anti bending and nice bright surface

WORKING TEMPERATURE RANGE : -5°C to +65°C

SIZE	I. D.	Wall Thickness	Length	BP
(Inch)	(MM)	(MM)	(MTRS.)	In Bar
5/16"	8.5 X 13.5	2.5	100	200
3/8"	10 X 16	3	100	160

BRANCHES			
AHMEDABAD):	Email : ahmedabad@halston.in	
SURAT	÷	Email : surat@halston.in	
VIJAYWADA	÷	Email : vijaywada@halston.in	
INDORE	:	Email : indore@halston.in	
RAIPUR	÷	Email : raipur@halston.in	

Global Building business with trust (FORMERLY KNOWN AS HALSTON DISTRIBUTORS) 1st Floor, Dastur Bldg., 266, Perin Nariman Street, Above Union Bank of India, Fort, Mumbai - 400 001 • **M** +91 73037 90030 **E** sales@halston.in • **W** www.halston.in

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