



AUMSHIVAY ENGINEERING PRIVATE LIMITED

- B-21, Bhan Nagar, Queens Road, Jaipur-302021
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Rubber Hose Pipes







Specification Chart

Product	Description	Technical Detail								Applications
Rubber Water Hose Pipe	We deals with Rubber Water Hose Pipes capable of handling high-pressure situations with water are used in various sectors are highly flexible, smooth, water resistant and resistant to abrasion.	mm 12.5 20 25 31.5 38 45 51 63 76 100 125 150	inch 1/2 3/4 1.0 1.½ 1.½ 1.3/4 2.0 2.½ 3.0 4.0 5.0 6.0	Working Pressure Kgf/cm2 6 6 6 6 6 6 6 6 6 6 6	Type-1 Proof Pressure Kgf/cm2 12 12 12 12 12 12 12 12 12	Bursting Pressure Kgf/cm2 19 19 19 19 19 19 19 19 19 19 19 19 19	Working Pressure Kgf/cm2 10 10 10 10 10 10 10 10 10 1	Type-2 Proof Pressure Kgf/cm2 20 20 20 20 20 20 20 20 20 20 20 20 20	Bursting Pressure Kgf/cm2 30 30 30 30 30 30 30 30 30 3	These Hose Pipes used for delivery purpose has a wide range of applications in various industries, mines, dams, railways, construction sites, irrigation, horticulture and incalamities such s fire fighting and dewater in during floods and numerous such allied uses.
Rubber Fuel Dispensing Hose Pipe	Rubber Fuel Dispensing Pipes are braiding of high strength synthetic fibre are used for dispensing all types of Petrol & Diesel.	Construction Tube Reinforcement Electrical Bonding Cover		pet Bra Lo nui reii Cla abra No Bra 4 0 4 4 4 6 6 4 6 6 6 6	Synthetic Rubber compound resistant to petroleum and diesel fuels. It Braiding of high strength synthetic fibre. Low resistant electrical bonding wire of suitable number of strands is incorporated between the reinforcement plies. Cloth marked finish cover resisitant to weather abrasion, Petrol & Diesel. No of Braids Working Proof Pressure Pressure Kgf/cm2 Kgf/cm2 7 10.5 21 2 7 10.5 21 2 7 10.5 21 3 7 10.5 21 3 7 10.5 21 3 7 10.5 21 3 7 10.5 21				ing ure m2	This hose is used for dispensing all type of Petrol & Diesel fuels.







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Rubber Air Hose

Rubber Air Hose
Pipes have numerous
applications generally
available in three types;
Type-I and Type-II can
be used for various
purposes. These hose
pipes comes with
strength and endurance
that is needed in
applications related to
compressor and
pneumatics. These can
be used in various types
of compressors.

SIZE		TYI	PE-I	TYF	PE-II	TYPE-III		
		Working Pressure	Bursting Pressure	Working Pressure	Bursting Pressure	Working Pressure	Bursting Pressure	
MM	Inch	Kgf/cm ²	Kgf/cm ²	Kgf/cm ²	Kgf/cm ²	Kgf/cm ²	Kgf/cm ²	
6.3	1/4	7	28	10	40	14	56	
8.0	5/16	7	28	10	40	14	56	
10.0	3/8	7	28	10	40	14	56	
12.5	1/2	7	28	10	40	14	56	
20	3/4	7	28	10	40	14	56	
25	1	7	28	10	40	14	56	
31	1.1/4	7	28	10	40	14	56	
38	1.1/2	7	28	10	40	14	56	
50	2	7	28	10	40	14	56	
63	2.1/2	7	28	10	40	14	56	
75	3	7	28	10	40	14	56	

Rubber Air Hose can be used in various types of compressors.





