

PP AIR HOSE

TEMP. 80°C



Structure:

Hose wall made of PP film and reinforced with extra strong spring steel wire. Capable of axial compression in to fixed position. A self supporting hose which can take any shape / position. Good resistance to UV and ozone, chemicals, fumes etc

Applications:

Conveyance of air / dust, low temp. welding and soldering fume extraction, Chemical Fume exhaust, air conditioning and ventilation technology, printing / lamination machines and auto coner OHTC suction (Textile Machinery).

Temperature range:

-20°C to +80°C






Colour

Ivory

Standard Length:

5 meter



				
int mm	out mm	mm	bar	bar
25	32	35	0.700	0.250
32	38	42	0.650	0.220
38	46	50	0.580	0.190
50	58	64	0.430	0.160
63	73	80	0.350	0.120
76	85	93	0.300	0.100
90	100	110	0.250	0.070
100	110	120	0.230	0.060
125	135	148	0.180	0.040
150	160	176	0.160	0.036
200	210	230	0.120	0.028
250	260	286	0.090	0.011

Similar Products

HDPE Semi Rigid Self Supporting Hose





Temp.:
-20°C to +70°C
Colour
Black

PVC Semi Rigid Duct Hose



Temp.:
-10°C to +70°C
Colour
Grey / Black

Pooja Shah - Sales
+91-99784 42215 | +91-70690 96458
Chirag Shah - Technical
+91-79903 36570
S.D. Shah - Director
+91-90990 16044

 flexaflexhoses@gmail.com
 www.flexaflexhoses.com
www.hosesmarket.com

FLEXAFLEX HOSES INTERNATIONAL
106, First Floor, Kailashpathi Chamber,
Nr. Sunrise Restaurant, Reid Road,
O/S Panchkuva Gate, Ahmedabad - 380 002