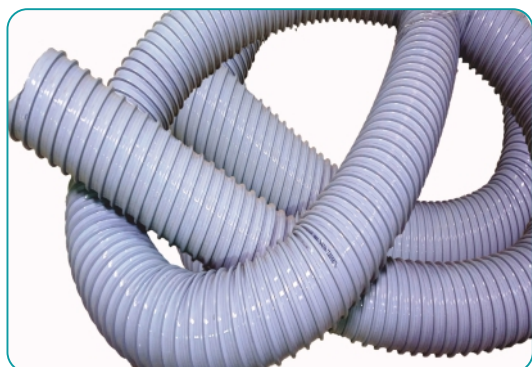


PVC FLEXIBLE DUCT HOSE

HEAVY DUTY

GREY / BLACK



Structure: ▼

Hose made of very heavy spiral reinforcement of rigid PVC on the outer surface of hose. Means outer surface will be corrugated and inner surface plain. Keeping a wall thickness of 2 mm. Made available in Grey / Black colours. A very heavy flexible hose for collection and conveying of air, dust and light materials. Quality PVC compounding and extrusion techniques have made the hose with better flexibility and service life then other commercial brands.

Temperature range: ▼

60°C / 70°C

Colour: ▼

Grey.

Can make in black colour also against bulk orders.

Applications: ▼

Well accepted hoses in Textile Machineries like OHTC (over head travelling cleaners), Carding and Drawing Machines, Comber, Blow Room, Auto Coner, Humidification Plants, Dust Collection Systems, Compact Spinning machines and also for various dust collection equipments with Spinning, Ginning, Twisting, Weaving, Dying, Cutting & Stitching and hosiery - Wood working industry - as dust collector hoses for Edge banders, CNC Routers and Engravers, Planners, Sanders, Panel saws - Warm air conveyance - fine dust and light non abrasive particle removal in asbestos and Fiberglass industries. Industrial vacuum cleaners and other floor care applications - material conveying in plastic processing machineries - rubber and chemical industries.

 Size - mm	 int mm	 Out mm	 bending radius mm	 Std. Len. mtr
50	50.8	57.2	65	30
65	63.5	71.5	75	30
75	76.2	83.5	95	30
80	80.0	89.0	100	30
90	90.0	99.0	110	30
100	101.2	108.9	125	30
110	110.0	122.0	125	30
125	127.0	135.2	140	15
140	140.0	150.0	150	15
150	152.4	161.1	205	15
163	160.0	172.0	210	15
200	204.0	214.4	270	15
225	225.0	239.0	350	15

PVC FLEXIBLE DUCT HOSE

HEAVY DUTY

 Size - mm	 int mm	 Out mm	 bending radius mm	 Std. Len. mtr
250	254.0	265.0	370	10
300	305.0	320.0	370	10
315	315.0	332.0	500	10

● All technical data are subject to dimensional tolerances of $\pm 0.5\%$.

● All technical data, measured at 23°C, are general orientation values and are subject to production-related tolerances. Max. operating pressures apply only for short periods. We reserve the right to make technical changes and color deviations. Other versions are available upon request.