

TRANSFORT SUPERFLEX DS BLACK/BLACK

CHARACTERISTICS

Tube made by co-extrusion of vinyl components, according the European Quality Norm UNE EN ISO 3994. Reinforced inside with a non plasticized PVC spiral, practically non deformable and anti-choke, which provides it a great consistency. The spiral is uncovered which provides the tube with slide features.

The tube is smooth inside, which prevents from the formation of sediments and facilitates the sterilization of them.

Non toxic.

Resistant to the atmospheric agents and to several chemical products

The recommended using temperature is within –40°C and 60°C.

USAGE

Draining of cesspools, sewers. Industrial sprinkling. Suction and impulsion of liquid manure and chemical products. Pneumatic transport of seed and cereal. Transporting of powder and granules. Due to its great flexibility, it is recommended for using on tank cars.

TECHNICAL DATA

Ø INT. mm	WALL THICKNESS mm	WEIGHT g/m	VACUUM m H₂O	SERVICE PRESSURE bar	MININUM BURSTING PRESSURE bar	BENDING RADIUS mm
51	5.0	1025	9	5.0	15.0	200
63	5.0	1250	9	4.5	13.5	250
76	5.75	1610	9	4.0	12.0	300
102	7.0	2600	9	3.0	9.0	410
105	7.0	2675	9	3.0	9.0	420
110	7.5	3000	9	3.0	9.0	440
127	8.0	3800	9	2.5	7.5	500
152	9.5	5065	9	2.0	6.0	600

Pressures at room temperature at Laboratory.

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