

MAINSILVER

- flexible antibacterial ventilation pipe



Product details













Description/Dim.	Code	PU
75 x 6,5	7A7.500.185.050	50 m

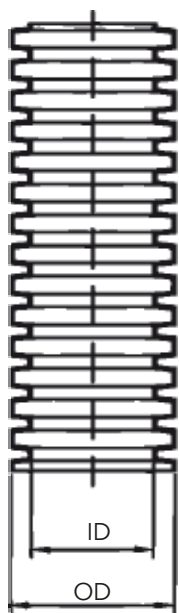
Field of application

Ventilation pipe with certified antibacterial properties, for supply and exhaust pipe in premises featured with a central ventilation system. Corrugated pipe with smooth inner pipe surface; hygienically tested, duct with protection cap, pipe is antistatic and resistant against external loads. Above mentioned diameters comply with the demands of DIN EN 61386-24.

Further packing units on request.

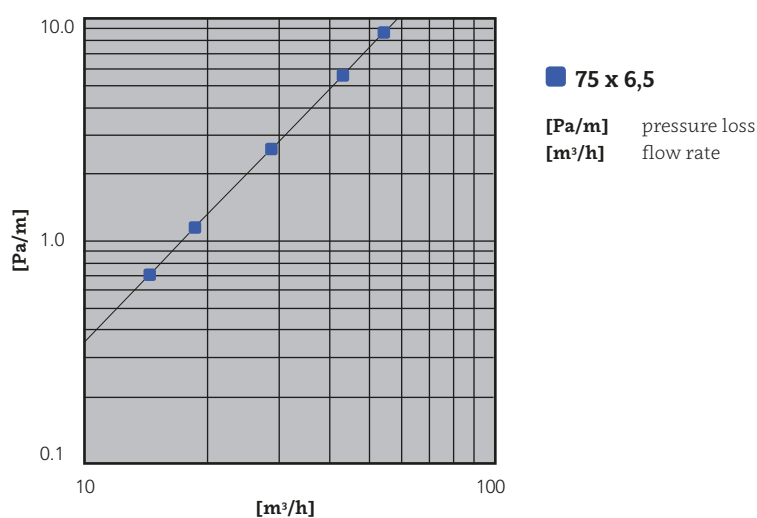
Technical Properties

-  antibacterial
-  antistatic
-  Material: polymer, modified with silver ions (Ag⁺)
-  Electrical resistance [Ω]: 10^{13} DIN IEC 60093
-  Flammability: UL 94 HB
-  max. continuous temperature load: 50° C
-  max. length of use: 15 m
-  min. installation length: 5 m
-  min. operating temperature: -5° C
-  External storage under direct sunlight: max. 6 months
-  further colours on request
-  Compressive strength in accordance to DIN 61386: 450 N



Typ	Outer Ø [mm]	Inner Ø [mm]	Bending radius [mm]
75 x 6,5	75	62	70

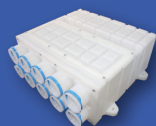
Pressure loss curve



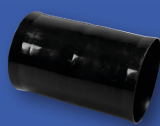
ACCESSORIES



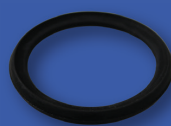
Ventilation connections



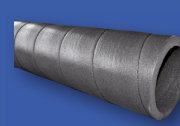
Distribution boxes



Double connection sleeves



Sealing rings



Isopipes

Scan



for more infos