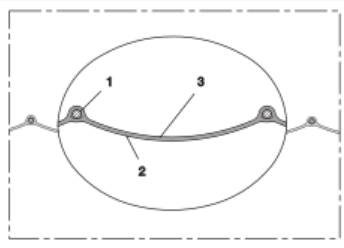
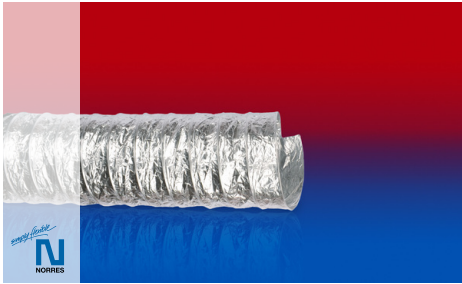


PROTAPE® ALU-PES 369 SE



Aluminium/Polyester air conditioning hose, flame resistant (M0)

Applications

- flexible hose/ ducting for gases
- Air conditioning in marine applications

Properties

- super-light weight
- highly flexible + compressible 10:1

- Flame-retardant wall according to C.S.T.B. class M0 (France)
- Flame-retardant according to: non-combustible according to BUREAU VERITAS standards (France)
- conforms to RoHS guideline

Temperature Range

- 30°C to 250°C

Design

- PROTAPE® tape hose
- spring steel wire integrated in wall
- fabric-reinforced tape; wall: aluminium coated fabric
- Pressure max. 300 mm H₂O
- Air speed max. 30 m/s

Delivery variants

- further diameters and lengths available on request
- silver

I.D.	outer Ø	Bending Radius	Weight	Production Lengths	Order No.
(in / mm)	(mm)	(mm)	(kg/m)	(m)	
3 / 75-76	77.60	61.00	0.00	10	369-0076-3507
- / 82	84.96	66.00	0.00	10	369-0082-3507
4 / 100-102	105.00	82.00	0.00	10	369-0102-3507
5 / 125-127	130.00	102.00	0.00	10	369-0127-3507
6 / 150-152	155.36	122.00	0.00	10	369-0152-3507
6,3 / 160	163.40	128.00	0.00	10	369-0160-3507
7 / 178-180	183.40	144.00	0.00	10	369-0180-3507
8 / 200-203	206.40	162.00	0.00	10	369-0203-3507
10 / 254	257.40	203.00	0.00	10	369-0254-3507
12 / 305	305.40	244.00	0.00	10	369-0305-3507
- / 315	318.40	252.00	0.00	10	-
14 / 356	359.40	285.00	0.00	10	369-0356-3507
16 / 405-406	409.40	325.00	0.00	10	369-0406-3507
18 / 457	461.16	366.00	0.00	10	369-0457-3507
20 / 508	512.20	406.00	0.00	10	369-0508-3507
24 / 610	614.20	488.00	0.00	10	369-0610-3507

Accessories



CLAMP 210 BRIDGE CLAMP



CONNECT 270-271



CLAMP 208



CONNECT 228

Overpressure and underpressure are recommended threshold operating values, products can be subjected to higher loads upon request. The bending radius is measured through the inside of the hose arch. The right to make technical modifications is reserved. All values determined at 20°C and are approx. data. Additional information at www.norres.com/en/technology/.