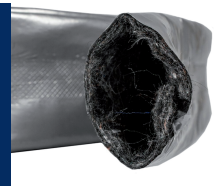




almanit Iso-Tube Vlies



4mm Insulation
thickness

Vlies Sound-absorbing tubular insulation
with very strong and tough foil



Hamburg - Germany

taking care of energy and the environment

Product Features:

- * Fleece hose made of 100% plastic fibers
- * Laminated with a durable, water-impermeable PE film as the outer skin
- * Chemically neutral, d. H. the fleece is free from corrosion accelerators, CFC-free
- * The outer skin protects the insulation material and the pipe against moisture as well damage after installation
- * 4 mm fleece absorbs flow and crackling noises
- * Due to the sliding properties of the fleece, the hose can easily be pulled over sleeves and bends
- * Prevents the formation of dew and condensation
- * Resistant to aging and rot-proof
- * Scope of application: DIN 1988-200

Technical specifications:

- * Insulation thickness 4 mm
- * Hose length 10 m
- * Temperature resistance -70 to +105°C
- * Building material class Euronorm E according to DIN EN 13501-1
- * Fire class national B2 according to DIN 4102
- * Thermal conductivity $\lambda_R = 0.0375 \text{ W (m} \cdot \text{k) at } +10^\circ\text{C mean temperature}$



Available Sizes:

Art. Nr.	Pipe Diameter	Tube ø / Thickness	Packing
1300015	15	15/4	10m / 200m
1300018	18	18/4	10m / 200m
1300022	22	22/4	10m / 200m
1300028	28	28/4	10m / 200m
1300035	35	35/4	10m / 200m
1300042	42	42/4	10m / 200m
1300048	48	48/4	10m / 200m
1300050	50	64/4	10m / 100m
1300070	70	89/4	10m / 100m
1300080	80	99/4	10m / 100m
1300090	90	109/4	10m / 100m
1300100	100	127/4	10m / 100m
1300125	125	146/4	10m / 50m
1300150	150	178/4	10m / 50m



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