

Product Data Sheet



Description

Duct Liner absorbs noise within sheet metal ducts, and contributes to indoor comfort by lowering heat loss or gain through duct walls.

Standard Construction

1. Adhere bottom layer of duct liner to duct in normal manner.
2. Adhere top layer to bottom layer of liner using a minimum of 90% adhesive coverage.
3. Treat all leading edges with metal nosings to prevent separation of the two layers.
4. Use mechanical fasteners of the proper length for double layer

Features

- Absorbs fan and air turbulence noise and reduces popping noises within sheet metal ducts.
- Outstanding thermal and acoustical performance.
- Bacterial and fungal growth resistant with an EPA registered biocide that helps protect the airstream surface from microbial growth.

Availability

Thickness		Roll Length		R-Value	
in	mm	ft	m	(hr•ft ² •°F)/Btu	(m ² •°C)/W
½	13	100	31	2.2	0.38
1	23	100,150*	31,45*	4.2	0.74
1½	38	50,100	15,31	6.3	1.11
2	51	50	15	8	1.41

*150' (45m) roll is available in select sizes 56" and wider. Ask your area sales manager for more details.

Guarantee

All Elgen products are guaranteed by Elgen Manufacturing against defective material.

Elgen Manufacturing
10 Railroad Ave, Closter NJ 07624
Tel: 800.503.9805 :: Fax: 201.964.9030
info@elgenmfg.com :: www.elgenmfg.com