



THERMACOMPACT TF



***Sound-absorbing protective tube
with a very strong tough foil***

Description	Protective tube made of water resistant PE-foam , both side, inside and outside, laminated with a strong foil
Material	Closed cell PE foam, insulation thickness 4 mm and 9 mm
Applications	For pipe protection against damages For noise reduction in cast iron pipes (SMT) and plastic pipes (HT) used in plumbing insulation For cold water insulation against condensation For applications in industry, offices and residential buildings; mainly used for pre-installation insulation work
Standard length	10 m
Assembling	Easy to assemble with a sliding foil inside
Packaging	carton, ca. 30 x 40 x 100 cm

Structure-borne sound	ThermaCompact TF, 4 mm thickness: 20 db(A) ThermaCompact TF, 9 mm thickness: 23 db(A)
Density	30 - 40 kg/m ³
Temperature range	- 45°C up to +70°C



Dimensions

Pipe diameter			Insulation	Insulation thickness	
Nominal value [mm]	Inch	DN	Inner diameter ID ø ca. [mm]	4 mm	9 mm
15	¼	8	18 mm	15/4	
18	¾	10	22 mm	18/4	
22	½	15	25 mm	22/4	
28	¾	20	30 mm	28/4	
35	1	25	38 mm	35/4	
42	1 ¼	32	44 mm	42/4	
		50	60 mm	50/4	50/9
		70	88 mm	70/4	70/9
		90	112 mm	90/4	90/9
		100	125 mm	100/4	100/9
		125	145 mm	125/4	125/9
		150	175 mm	150/4	



Wrapping tape, nominal thickness 2 mm	
Coil [length 3,6 m]	self-adhesive Coil [length 3,6m]
70x2 mm	70x2 mm
100x2 mm	100x2 mm



www.thermaflex.com



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Certification



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