

879 SERIES



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TechLite® 879 Series pipe insulation is a sanitary insulation system developed for clean room and food processing environments. Excellent antibacterial and wash-down properties are standard features for the 879 System. The mirror smooth finish not only works well but also looks the part in all clean/food environments, providing years of clean and sanitary service. The hard, gloss surface never needs painting. The TechLite® 879 Series is the best high performance insulation system for the food processing and clean room environment. This high performance system uses a smooth semi-rigid PVC exterior jacket that is permanently laminated to the TechLite® insulation.

USES AND APPLICATIONS

General Indoor Use
 Clean Room Certified
 Chemical and Industrial Plants
 Sanitary Applications
 Wash-down Environments

COLOR OPTIONS

	Gloss White		Brown
	Tan		Black
	Light Gray		Purple
	Gray		Blue
	Yellow		Light Blue
	Orange		Light Green
	Red		Green

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JACKET SPECIFICATIONS	
Jacket material	PVC
Thickness	0,50 mm
Jacket Color	Standard Color is White and Light Gray (color optional)
Service Temperature	-17°C to 60°C
Flame spread/smoke development	25/50 per ASTM E-84 (B-S1-d0)

INSULATION SPECIFICATIONS	
Insulation material	Open cell Melamine foam
Service temperature	-40°C to 175°C (min/max pipe temp.)
Thermal conductivity, k	0,036 W/mK
Density	8,97 kg/m ³
Flame spread/smoke development	25/50 per ASTM E84 (B-S1-d0)
Color	Charcoal
Standard Thickness	25, 38, 50, 63, 76mm

Distributor

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