

TECHNICAL SHEET

TECHNICAL DATASHEET RI-LINE COPPER INSULATION

Description: Expanded Polyethylene for thermal insulation

Main component: Polyethylene

Main additives: anti-flame, colorants

TOP LINE		
FEATURE	PROOF METHOD	VALUE
DENSITY	Internal	30-35 kg/m3
THICKNESS	Internal	From 6 to 10mm
OPERATING TEMPERATURE	-	-45 + 100 Celsius
FIRE REACTIVITY	DM 26/06/84 (UNI9177)	Class1
OZONE RESISTANCE	-	Optimal
MOLD AND INSECTS RESISTANCE	-	Optimal
DEFORMATION RESISTANCE	-	Optimal
NO CFC	-	In conformity to law 549 of 28/12/93

NOTE: These values indicate our medium production. This technical datasheet may vary without notice.

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