

TECHNICAL DATA SHEET ARMA TT

DESCRIPTION

Adhesive Tape made of cellular rubber for fixing flexible thermal insulation. It has an excellent resistance to UV rays and is suitable for use outdoors.

MAIN CHARACTERISTIC

Nature:	Cell rubber Cloroprene +EPDM
Density Kg/m ³ :	150±30
Tensile Strength KPa. :	≤500
Elongation %:	≥120
Elongation to compression to 25% KPa:	30-50
Residual deformation to compression	
Temperature range:	
. 22 hr., 50%, 20°C	<25
. Vacuum water absorption %	<3
Temperature range:	
. T ^a Limit of non-fragility °C	-40
. Dimensional Estability °C	+90
. Variable temperature °C	+100
Reaction at fire: UNE23727-90	
Speed Combustion (<100 mm/min.):	SATISFIED FMVSS 302
Again time: 7 days at 70 °C	
. Shinkratge % max.	6
Resistance At Air + UV:	Good
Ozone:	Good
Protection Environmental:	Free of CFC & HCFC
Recyclable Potencial. Recycling	
Especifications:	
	ASTM D 1056 (91): 2 A 2, B
	SAE J 18-79: RE42

PRESENTATION

50mm x 15mts	Black/White	8 units/box
50mm x 30mts	Black	10 units/box

RECOMMENDATIONS OF MANAGEMENT RESIDUES

Recommending for reason at the content of recipient, to deliver this recipient at a management residues person authorized for its destruction or its recuperation, as well as anything element to throw out that it was with contact with this product.

NOTE

The information supplied in this Specification Sheet is of general type following our experience. We cannot take responsibility by an inadequate use of the product.