

LITERATURE

THERPOL MG

THERPOL MG was developed for modifying both rigid PVC and flexible PVC, providing greater rubberization, better grip and flexibility. **THERPOL MG** provides increased resistance to low temperatures.

- ✓ We recommend applying between 3% and 8% of Therpol in the dosage.

Physical Properties

Physical	Nominal	Method
Density	1,05+/-0,05 g/cm ³	ASTM D792
Mooney Viscosity (ML 1+4 a 120°C)	20,0 +/- 5 MU	ASTM D1646
% Humidity	0,05 +/-0,05 %	ABNT NBR9383
Mechanical	Nominal	Method
Tensile Strength	4,53 MPa	ASTM D412
Elongation	800%	ASTM D412
Hardness	Nominal	Method
Shore A	65 pts	ASTM D2240
Aspecto	Nominal	Method
Color	Beige clear to Yellowish	Visual

Packaging

15 kg bags

Shelf Life

24 Months

The information and recommendations contained herein constitute a service to our customers Proquitec SA declares that such information and Recommendations were obtained from reputable sources, therefore for the inappropriate use of their products.