ALONI MEMBRANE D'ÉTANCHÉITÉ EN POLYÉTHYLÈNE CERDI POUR SALLE DE BAIN RLX 15m

Référence : **CARDI.M.015M**



Membrane étanche adapté aux sols et aux murs de douche, pour une installation horizontale ou verticale. Achat minimum par rouleau: 15 mètres

CARACTÉRISTIQUES TECHNIQUES

Poids net (g/m²)	235g
Poids net (kg)	4,05

Technical data Standard:GB18173.1-2012

No	ITEM		FS2
1	Tension N/cm	Normal temperature ≥	60
		60°C ≥	30
2	Pull lengthening,%	Normal temperature ≥	400
		-20°C	300
3	Break tension,N		50
4	Water impermeability,30min,0.3Mpa		No leaking
5	Cold bending,°C ≤		-20
6	Heating elongation,mm	elongation ≤	2
		shrinkage ≤	4
7	Hot air ageing (80°C×168h)	holding of tension strength at break % ≥	80
		holding of pull lengthening at break % ≥	70
8	Alkali-proof[10%Ca（OH)$_2$ normal temperature ×168h]	holding of tension strength at break % ≥	80
		holding of pull lengthening at break % ≥	80

Waterproof membrane suitable for shower floors and walls, for horizontal or vertical installation.

ALONI AFDICHTINGSMEMBRAAN IN POLYETHYLEEN CERDI VOOR BADKAMER ROL 15m

Referentie : **CARDI.M.015M**



Waterdicht membraan geschikt voor douchevloeren en -wanden, voor horizontale of verticale installatie. Minimale afname per rol: 15 meter

TECHNISCHE KENMERKEN

Nettogewicht (g/m²)	235g
Nettogewicht (kg)	4,05

Technical data Standard:GB18173.1-2012

No	ITEM		FS2
1	Tension N/cm	Normal temperature ≥	60
		60°C ≥	30
2	Pull lengthening,%	Normal temperature ≥	400
		-20°C	300
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		holding of pull lengthening at break % ≥	70
8	Alkali-proof[10%Ca（OH)$_2$ normal temperature ×168h]	holding of tension strength at break % ≥	80
		holding of pull lengthening at break % ≥	80

Waterproof membrane suitable for shower floors and walls, for horizontal or vertical installation.

ALONI POLYETHYLENE WATERPROOFING MEMBRANE CERDI FOR BATHROOMS ROLL 15m

Reference : **CARDI.M.015M**



Waterproof membrane suitable for shower floors and walls, for horizontal or vertical installation. Minimum purchase per roll: 15 metres

TECHNICAL SPECIFICATIONS

Net weight (g/m²)	235g
Net weight (kg)	4,05

Technical data Standard:GB18173.1-2012

No	ITEM		FS2
1	Tension N/cm	Normal temperature ≥	60
		60°C ≥	30
2	Pull lengthening,%	Normal temperature ≥	400
		-20°C	300
3	Break tension,N		50
4	Water impermeability,30min,0.3Mpa		No leaking
5	Cold bending,°C ≤		-20
6	Heating elongation,mm	elongation ≤	2
		shrinkage ≤	4
7	Hot air ageing (80°C×168h)	holding of tension strength at break % ≥	80
		holding of pull lengthening at break % ≥	70
8	Alkali-proof[10%Ca（OH)$_2$ normal temperature ×168h]	holding of tension strength at break % ≥	80
		holding of pull lengthening at break % ≥	80

Waterproof membrane suitable for shower floors and walls, for horizontal or vertical installation.