



REMOVER GEL

GEL PRIMER FOR SMOOTH AND NON-POROUS SURFACES



TECHNICAL DATA SHEET – UPDATED 17/02/2026

Product Information	<p>Ready-to-use gel remover for removing wallcoverings with paper, nonwoven, fiberglass backing, and wall paints. The gel formulation provides effective application even on vertical surfaces without dripping.</p> <ul style="list-style-type: none"> + Ready to use + Outstanding effectiveness + High yield + Low VOC + Gel formulation suitable for vertical applications 				
Recommended uses	<ul style="list-style-type: none"> • Removal of wallcoverings with paper, nonwoven, or fiberglass backing • Effective on wall paints • Ideal for vertical surfaces thanks to its gel consistency • Suitable for both roller and brush application • Professional results with minimal product waste 				
Coverage	<p>Approximately 120–180 g/m², depending on the coating type.</p>				
Application Instructions	<p>Product preparation Use the product undiluted. For particularly resistant wall paints, dilute with 1 liter of water. Apply immediately with a roller or brush to the surface. Wait about 10–15 minutes before removing the coating with a metal scraper.</p> <hr/> <p>Product application Apply directly to the surface with a roller or brush. The gel consistency prevents dripping and boosts effectiveness.</p> <hr/> <p>Cleaning Clean tools with water immediately after use.</p>				
Contraindications	<p>In the case of vinyl wallcoverings with paper backing, first remove the surface PVC layer or score the surface to allow product penetration.</p>				
Packaging	PRODUCT CODE	WEIGHT	UNIT	PACKAGING	PCS/BOX
	100020	5	kg	Bucket	1
	100021	10	kg	Bucket	1



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Technical Data	Base	Surfactant
	Physical appearance	Gel
	pH	4.5
	Viscosity	200 cps
	Solid content	10–15%
	Customs code	3505 2010
	VOC	<0.005 mg/m ³
	Application temperature	+5 °C to +40 °C (41 °F to 104 °F)
	Waiting time	10–15 minutes
	Flammability	Non-flammable

Warnings Keep out of reach of children and pets. Dispose of waste in designated containers for construction materials.

Storage The product is guaranteed to be in its original packaging, under standard storage conditions (5°C to 35°C / 41°F to 95°F), for 24 months from the production date. It is essential to store the product in a dry place, away from heat sources and direct sunlight.

Final note The information provided in this Technical Data Sheet is based on our extensive experience, but is intended as a general guideline. Users must verify the product's suitability for their specific application and take responsibility for its use.