PREMIUM

ELASTOMERIC ACRYLIC
ROOF COATING

DESCRIPTION:

IMPAC® PREMIUM is an acrylic elastomeric roof coating. Prevents moisture filtrations and leaks, reflective, common structural movement resistant.

AVAILABLE COLORS:

- White.

BENEFITS:

- Easy to apply. Airless, roller or brush.
- Thermo reflective white.
- Water base.

USES:

- **IMPAC® PREMIUM** adheres to the most common construction materials, such as concrete, galvanized sheet metal, fibrocement boards, bricks, wood, and ducts.
- Apply AIRLESS on roofs of any type of construction such as: institutional buildings and housing, warehouses, industrial facilities, commercial buildings and homes.
- Consider perimetral banding on critical points or areas with **IMPAC®** Super Reinforcement Fabric.

Weather and waterproof

Mildew and stain resistant

Prolongs roof life

Cooling costs savings

Update: May 05/2026. These technical specifications replace any previous one up to this date. Visit our webpage www.impacusa.com where you can find the current version. Subjected to changes without notice.

www.impacusa.com

SAINT-GOBAIN

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TECHNICAL INFORMATION:

PROPERTIES	VALUE	STANDARD
Consistency	White liquid	
Density	1.30 – 1.40 kg/L	ASTM D-1475
Viscosity	15,000 – 20,000 cps	ASTM D-2196
pH	9 - 10	ASTM E-70
Solids	58 – 62 %	ASTM D-1644
Elongation	300 % minimun	ASTM D-2370
Coverage*	Up to 205 sq. ft./ 5 gal. 2.5 gallons / 100 sq. ft	
VOC Content	Maximum 50 g/l	
Presentation	5 gallon bucket, 200 L drum	

* Performance may vary according to the roughness of the surface.

RECOMMENDATIONS:

Do not apply at temperatures lower than 50°F or higher than 100°F, neither in rainy days nor with a rainfall threat. Do not apply in humid surfaces. Do not apply when relative humidity is higher than 85% as in days or hours with thin fog, breeze, mist, dew, etc.
Use soap and water for washing your skin. Clean tools with water after use them. This product is ready to use, do not add water.

KEEP OUT OF REACH OF CHILDREN.

STORAGE:

Store in a warehouse, far from direct sunlight.
The container must be tightly closed. Avoid freezing.
Do not stow more than three buckets.

LIMITED WARRANTY:

This product is guaranteed to form a protective coating to your roof, for a period of 10 years from the date of purchase. This warranty is only applicable when this product is applied according to our writting directions (instructions). This warranty does not cover poor drainage surfaces where ponding water exists. All surfaces must maintain a minimum slope of 1" per foot (5°), to be eligible for warranty. If the coating does not perform as stated during the guarantee period, the company will provide the original purchaser with original sales receipt, replacement coating to repair the affected part of the roof or a prorated refund. Failures due to whether, prior condition of the substrate (surface), workmanship, fire, equipment utilized, structural defects or causes beyond our control are excluded from this guarantee. The manufacturer is not responsible for any labor, property or other consequential damages or costs incurred in the original or any replacement application. Except as stated above, we make no warranties or guaranties, expressed or implied, and none should be inferred. Protect from freezing.

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APPLICATION:

Plan your waterproofing work; roof repairs, areas, amount of material needed, drying times, favorable weather, tools, etc. Consider extra material for perimeter banding, reinforcement of critical points such as slab joints, chamfers, vents, skylight bases, water tanks, antennas, and air vents.
The coverage of **IMPAC® PREMIUM** is 205 sq. ft. per 5 gallons in two coats (2.5 gallons per 100 sq. ft., in two coats).

Cleaning of the surface: Thoroughly clean the surface to be waterproofed. Remove dust, sand, stones, debris, oils, grease, etc. Clean drains.

Application:

1. Application of primer
Apply one coat of **IMPAC®** Primer (directly, without diluting) to the entire surface with a stiff-bristled brush, paintbrush, or roller. Take care not to leave any areas unsealed. Let dry for 1 to 3 hours.

2. Application of acrylic cement
Repair small cracks and fissures with **IMPAC®** Patch. Use a spatula for this. Let dry for 1 to 3 hours. In case of larger cracks, uneven surfaces, pits, missing chamfers, etc., make the repairs in advance with construction materials

3. Application of the first coat of waterproofing
Apply the first coat of **IMPAC® PREMIUM** at a rate of 205 sq. ft. / 2.5 gallons with airless, roller or brush. Let it dry.
If you consider to use reinforced cloth, apply before the first coat dry. Been carefully with in this step.

4. Application of the second coat of waterproofing
Once the first coat of waterproofing is dry, apply a second coat at a rate of 205 sq. ft. / 2.5 gallons, perpendicular to the first coat, ensuring that the second coat completely covers the reinforcing fabric (the fabric should be embedded in the waterproofing and not protrude). Let it dry for 24 hours.
Remember that if you use Super Reinforcement fabric, the waterproofing's performance decreases.