

PRODUCT DATA SHEET

TECHNICAL DATA SHEET 66142012ME001

SUPERSEDES: TECHNICAL DATA SHEET ARNOVA62-190507SMEIE001

DESCRIPTION

R-NOVA® 62 ME is a waterproofing elastomeric and durable white Acrylic emulsion, which provides a protective and reflective layer to the coated surface. Such protective layer forms, heat prevention, sound insulation, waterproofing and anti-rust protection. R-NOVA® 62 ME is formulated from a blend of specialty resins and additives to withstand the tough project conditions. Applicable by roller, brush or spray.

STORAGE & HANDLING

Must be stored away from source of ignition. Wear necessary Personal Protective Equipment.

USER APPLICATION

R-NOVA® 62 ME can be used in single ply or 2-ply, vertically and horizontally in substructure and superstructure applications. All the application guidelines are described in SOPREMA® Technical Manuals in force.

ADVANTAGES

- Compatible with bituminous materials
- Used as jointing mastic and joint filler
- Ensures good waterproofing
- Excellent adhesion on most materials without primer



SHELF LIFE

Material will have a 12 months shelf life if stored in a dry and properly ventilated area, sheltered from the elements or any harmful substances. Material shall be adequately protected from environmental impacts to the properties or the performance of the membrane.

HEALTH, SAFETY & ENVIRONMENT

The product does not contain any substance likely to be detrimental to health or to the environment and complies with generally admitted Health & Safety Requirements. For further information please refer to relevant Material Safety Data Sheet (MSDS).

TRACEABILITY

Product traceability is ensured through a manufacturing identification present on the packaging.

QUALITY MANAGEMENT

SOPREMA always recognises as a high level of importance the quality of the products, the environment and safety. For this reason, we operate independently monitored Quality Management Systems in line with ISO 9001:2015.

COMPOSITION & PACKAGING

PROPERTY	R-NOVA® 62 ME
Physical state	Liquid
Colour	White (other colours upon request)
Packaging	20 L Pails

TECHNICAL PROPERTIES

PROPERTY	R-NOVA® 62 ME
Solid contents	62 %
Density	1.039 ± 0.05 g / cc
Dry to touch	2 – 4 hrs.
Service temperature	- 5 to 80 °C
Application temperature	Above frost
Coverage	About 1 kg / m ² depending on surface condition
Elongation at 25 °C	Over 300 %
Viscosity	18000 cps

*Note: All products manufactured by SOPREMA comply with the description and properties indicated in the technical data sheet that was current at the date of manufacture.
Data is represented by average values, unless noted otherwise.
All values are nominal.*

TESTING AND CERTIFICATIONS



SUSTAINABILITY AND ENVIRONMENT

