

Garla-Prime – 7612-25L / 7612-5L

Technical Data Sheet



Product Description

Garla-Prime is a non-fibred, quick drying, asphalt based roof primer. It is formulated from specially refined asphalt and top quality penetrating oils. Garla-Prime re-saturates existing felts to form a tough, elastic bonding surface for Garland coatings and membranes. It can also be used to prime metal, masonry surfaces and bare concrete roof decks.

Features:

- ✓ Conditions and Restores Dry Felts
 - Garla-Prime's penetrating oils replace the natural asphaltic oils lost through weathering. They restore a measure of flexibility to the old roof surface and seal remaining dust that might still be present after standard cleaning operations.
- ✓ Economical
 - Garla-Prime is formulated to provide maximum per unit coverage. A litre of Garla-Prime covers the same area as 11-15 litres of the standard black fibred roof coating. A Garla-Prime application actually conserves finishing material by conditioning the surface and eliminating the tendency of the finishing material to soak into the dried out, existing surface.
- ✓ Provides maximum surface adhesion
 - Garla-Prime insures a long lasting flexible bond between the existing roof surface and the Garland finishing material which serves as the weather coat.

Application

The roof surface should be clean and dry prior to an application of Garla-Prime. Any failed previous coating or improperly bonded material must be removed. Garla-Prime can be applied by spray, brush or roller. In cold weather, keep the material in a heated area prior to use.

Material shall be quick drying asphalt primer, consisting of blended, vacuum-distilled, oxidised asphalt, solvent and special adhesion promoting resins designed primarily as a prime coat for asphalt surfaces.

If you require any further information please contact your local Garland Technical Manager.

Technical Data	Garla-Prime
Size	25L / 5L
Temperature resistance	-30 to 100°C
Coverage rate	0.25 – 0.35 L/m ²
Drying time	10 minutes max
Dry residue	Approx 25-30%
Application Temperature	-20 to 40°C

Notes

Tests verified by independent laboratories. Actual roof performance specifications will vary depending on test speed and temperature. Data reflects samples randomly collected. A $\pm 10\%$ variation may be experienced. The above data supersedes all previously published information. Consult your Garland Regional Technical Manager or the Garland Technical Department for more information.



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