



# Garla-Prime®

## PRODUCT DESCRIPTION

Garla-Prime is a non-fibered, 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 AND BENEFITS

### 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.

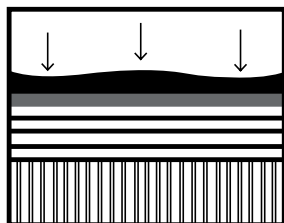
### Economical

Garla-Prime is formulated to provide maximum per unit coverage. A litre of Garla-Prime covers the same area as 11-15 liters of the standard black fibered 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 weathercoat.

*Garla-Prime penetrates weathered felts to ensure maximum adhesion between existing surface and the new Garland weathercoat.*



For more information - visit us at [www.garlandukltd.co.uk](http://www.garlandukltd.co.uk)

## 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.

## TECHNICAL DATA

Technical Data	Garla-Prime
<b>Flash Point</b>	38°C
<b>Distillation</b>	
<b>Volume at 188°C</b>	35% max.
<b>Volume to 193°C</b>	55% max.
<b>Penetration of Residue, mm/10</b>	10-30
<b>Softening Point of Residue</b>	77 - 88°C
<b>Coverage</b>	0.2 - 0.3 l/m <sup>2</sup>
<b>VOC</b>	470 g/l
<b>Packaging</b>	19l

For specific application recommendations, please contact your regional Garland Technical Manager or the Garland Technical Department.

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Tests verified by independent laboratories. Actual roof performance specifications will vary depending on test speed and temperature. Data reflects samples randomly collected. A ± 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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