

# SA Primer Data Sheet

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# GAF SA Primer

## Description

GAF SA Primer is an SBS polymer-based primer for use with GAF SA Vapor Retarder on approved substrates. The GAF SA Primer is a blend of SBS polymers, solvents, and additives to prepare a substrate for adhesion to the GAF SA Vapor Retarder. The GAF SA Primer can be used on plywood, gypsum, concrete, and asphalt panels, and can be applied by brush or roller.

## Uses

GAF SA Primer may be applied to:

- Plywood
- Gypsum
- Concrete
- Asphalt panels

## Application:

GAF SA Primer must be mixed thoroughly prior to application. GAF SA Primer can be applied at temperatures as low as 25°F (-3.9°C) with rising temperatures, as long as the primer has been stored in a heated area to ensure the GAF SA Primer is between 50°F – 100°F (10°C – 37.7°C) at time of installation. The application rate for GAF SA Primer is 0.7 – 1.0 gal./100 ft<sup>2</sup> (0.3 – 0.4 L/m<sup>2</sup>) and can be applied with a brush or roller.

## Applicable Standards:



Refer to [FMApprovals.com/RoofNav](http://FMApprovals.com/RoofNav) for actual FM Approved assemblies.



## Product Specifications (nominal)

|                 |   |
|-----------------|---|
| Container Size  | 5.0 gal. (18.9 L)   |
| Coverage Rate   | 0.7 – 1.0 gal./100 ft <sup>2</sup><br>(0.3 – 0.4 L/m <sup>2</sup> ) |
| Weight per pail | 44.5 lb. (20.2 kg)  |
| Pails / Skid    | 36  |