

Product Description

7112 KWIK PRIME is a high solids, water based, primer for self-adhesive membranes. KWIK PRIMEW/B is a ready to use liquid, which greatly improves the performance of self-adhesive membranes. KWIK PRIME W/B has no solvent odour and is safe to use on solvent sensitive materials .

Uses.

Kwik Prime is recommended for use as a bonding agent between self-adhesive membranes and wood, concrete, polystyrene, masonry and wallboard.

Application Instructions.

Prior to application all surfaces should be structurally sound and free from loose material and oily contaminants.
Apply liberally to surface by brush, roller or spray.
Apply membrane when primer film changes from milky to clear yellow color, approximately 30 to 60 minutes depending on atmospheric conditions. The dried surface will remain tacky for 24 to 48 hours.

Limitations.

Use KWIK PRIME WATER BASED as received, DO NOT DILUTE.
Do not use 7112 when temperatures are below 32 deg F (0 deg C). Low temperatures will increase drying time.
Service temperature range of the cured film is from –40 degrees F (-40C) to +160 F (+70C) PROTECT FROM FREEZING.
SHELF LIFE: approximately ONE YEAR.
Read SDS before using this product

Coverage.

Approximately 500 ft² per US gallon ((120 ft² per litre). This rate will depend upon the profile of the applied surface.

Clean Up.

Use water to clean up any uncured product. Any cured product should be removed with mineral spirits or xylene.