

PRODUCT DESCRIPTION:

FLEX-SEAL RED PRIMER is a fast drying, rubber based, resin cutback primer specially formulated to provide good initial adhesion, and more importantly, excellent permanent adhesion of Flex-Seal Air/Vapour Barrier Membranes. **FLEX-SEAL RED PRIMER** is red in colour and remains “tacky” after drying.

PACKAGING:

FLEX-SEAL RED PRIMER is supplied in 19 L (4.2 gal.) re-sealable pails.

USE:

FLEX-SEAL RED PRIMER is designed to pre-treat all substrates prior to installation of **Flex-Seal Air/Vapour Barrier Membranes** and is suitable for use over most common construction materials, including; masonry, concrete, wood, metal and gypsum sheathing. Note that **FLEX-SEAL RED PRIMER** is intended for exterior use only. For information on applications of **Flex-Seal Air/Vapour Barrier Membranes** please consult your Durabond representative.

APPLICATION:

Ensure that all surfaces to be treated are sound and free of defects, including; loosely bonded or friable concrete, excessive dust, poorly secured wood or gypsum sheathing and heavily rusted or scaled metal. Do not prime over damp surfaces as both initial and long term adhesion of **Flex-Seal Air/Vapour Barrier Membranes** may be affected.

Apply **FLEX-SEAL RED PRIMER** by brush, or more commonly, by medium nap lambswool roller. Apply in a consistent manner so as to achieve a uniform pink colour, avoiding excess. Since primer remains tacky when dry and is susceptible to pick up of air borne dust, prime only as much area as can be covered

with **Flex-Seal Air/Vapour Membranes** the same day and re-prime those areas not covered. Replace lids on pails when primer is not being used to avoid evaporation of solvents and subsequent thickening.

COVERAGE:

Coverage rate will vary due to texture and porosity of the substrate, and to a slight degree due to temperature. Apply **FLEX-SEAL RED PRIMER** at a rate of between 6-8 m²/L (290-405 ft²/gal.) or 114-152 m² (1218-1700 ft²)/pail.

DRYING TIME:

Typical drying time can be expected to take between thirty minutes to an hour. Primer is dry and ready for placement of the **Flex-Seal Air/Vapour Barrier** when transfer does not occur when touched by hand.

CLEAN UP:

Immediately following application rinse all brushes, rollers, trays, etc. with mineral spirits or similar cleaning solvent. Cleaning solvents shall be used with care and in accordance with manufacturer's safety instructions.

CAUTION:

Always use **FLEX-SEAL RED PRIMER** under well ventilated conditions and restrict it's use in below grade pits and trenches. Do not use near open flame or similar sources of ignition and avoid smoking in close proximity to areas being primed.

Make reference to applicable Material Safety Data Sheet for information on the safe storage and handling of **FLEX-SEAL RED PRIMER**. This information can be provided by contacting **Durabond Products Limited**, located in Toronto, Ontario at (416)-759-4474.

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MOISTURE PROTECTION
RUBBER BASED RESIN
CUT-BACK PRIMER

DURabond

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