

Overview

MUP is a liquid applied primer that is based on an SBR resin. It is a roof coating primer designed to achieve adhesion to a number of different substrates but specifically to TPO and PVC membrane.

Properties	Test Method	Typical Value
Density (lbs/gal)		8.4
Viscosity (KU)		92
50C Heat Age Viscosity-21 days		No effect
Perms	ASTM D1653-B	1.8
Mandrel Bend		Pass

Note: The above values are average values obtained from a lab and should serve only as a guide.

Packaging:

Multi-use Primer does not require thinning prior to use and is available in 5-gallon pails and 55-gallon drums.

Basic Uses:

MUP Primer can be used over wood, concrete, granulated build-up or modified bitumen, metal, and single ply membranes as well as previously coated roofing substrates. Refer to Pro-Tech Products technical department for more information.

Installation

Apply MUP to a clean, dry surface. Before applying, use a blower to remove any dew, pooled water and water trapped in seams. MUP can be sprayed, rolled or brush applied.

Multi Use Primer should not be filled and must be top coated. It will yellow after long exposure to the sun. MUP can be walked on the day after it is applied and is only slightly tacky once fully dried.