







MRP™ is red for easy identification and is rolled on with a paint roller

MRP™ Moisture Resistant Primer

A Moisture Barrier for Complicated Concrete

Renovations can be complicated, and so can concrete subfloors. There may be old, black residue from an asphalt-based adhesive, sometimes called cutback, that was often used to install wood, VCT or VAT flooring. Unfortunately, you cannot simply apply new adhesive directly over cutback. Because it is oil-based, it will cause your new water-based adhesive to release. Vinyl flooring, such as LVT, will leach plasticizers (the ingredient that makes vinyl pliable) into the cutback adhesive, causing it to fail and stain the vinyl.

MRP™ (Moisture Resistant Primer) has you covered.

MRP is a 2-part, water-based epoxy primer that creates a barrier over concrete, old cutback adhesive, asphalt-based products, VCT, wood flooring and other solid surfaces. MRP protects your floors from moisture up to 99% RH, 14 MVER and 14 pH, and reduces floor preparation time and costs.

If your concrete is chemically contaminated or you need a concrete surface profile (CSP) of 2-3 in order to accept coatings, use our Surface Prep EXT. Surface Prep EXT draws contaminants out of your concrete and etches the surface between a 2 and 3 CSP.

Features + Benefits

- Permanent 2-part, water-based epoxy primer that isolates contaminants
- Can be installed over chemically abated floors
- Apply to concrete, metal, wood, fiberglass or terrazzo
- Withstands moisture up to 99% RH, 14 lbs. MVER and 14 pH
- Only one coat needed in most installations



Spread Rate: 600 sq ft / 4-gal kit | 55.74 m² / 15.14L kit using a 9" or 18" nap roller (1/4" - 3/8")

ShawContract®