

Product	Model	Data	Issue Date
EZ-STIK #4 Primer	All	Technical Information	March 2008

NAME: #4 E-Z STIK PRIMER FOR CONCRETE

DESCRIPTION: A solvent based mixture of rubber adhesives, low viscosity gel-type. #4 black primer is used to promote adhesion of butyl tapes and wraps to concrete surfaces. Designed for dripless paint brush application. Forms a waterproof membrane on concrete surfaces.

TYPICAL USE: Recommended for use when concrete surfaces are fresh, damp or wet, dusty, gritty, rough textured, cracked, has mold release present or otherwise not suitable for good mating of the seal.

PHYSICAL PROPERTIES:

1. Color & Odor Black. Faint odor characteristic of rubber and petroleum solvent.
2. Appearance Free from lumps and grains. Dried ready to use surface will be flat (not shiny).
3. Solids Content 25%
4. Flash Point Flammable (25° F), red label required. UN1133
5. Application Brush a thin film of #4 primer on concrete surface. Air dry approximately 10 minutes. Then apply butyl tape or butyl wrap. Coverage approximately 100-120 sq. ft. per gallon.
6. Special Handling
 - a) All pails and other containers should be closed to prevent evaporation of contents.
 - b) Pails should be stirred well before use to homogenize all ingredients.
 - c) Clean up with mineral spirits if required.
 - d) Do not take internally.
 - e) Use in well ventilated area.
 - f) Keep away from fire and open flame.
7. Packaging 1-gallon cans – 6 gallons per case
5-gallon pails – 45 pails per pallet

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