

## #130 BULLDOG/DUREX BRUSHABLE FLASHING COMPOUND



### DESCRIPTION

#130 BULLDOG / DUREX BRUSHABLE FLASHING COMPOUND is blend of acrylic resins and fillers that forms a heavy bodied brushable compound. This is an environmentally friendly waterborne formulated material that is VOC compliant. This product is supplied in a gray color. White is available at an additional charge.

### USES

#130 BULLDOG / DUREX BRUSHABLE FLASHING COMPOUND is used to repair splits, cracks, seal exposed fasteners and horizontal seams on metal roofs as well as used around flashings and protrusions on many roof types. The compound is often used with #272 BULLDOG Stitchbond Polyester Fabric for reinforcement.

### SURFACE PREPARATION & REPAIRS

All surfaces must be clean and free of all loose, dirt, oils and any surface contaminants that will inhibit adhesion. Remove all loose dirt by brushing, brooming, sweeping or power washing. Rusted metal surfaces must first be primed with #113 BULLDOG / DUREX Rust Inhibitive Primer.

### METHOD AND RATE OF APPLICATION

Apply with stiff brush or trowel. Material should not be thinned. Stir product if there is any visible separation when container is opened. Apply in sufficient quantity to encapsulate fastener heads. Rate of application is approximately 500 ½" fastener heads per gallon. When used to seal seams with 6" width #272 BULLDOG Stitchbond Polyester Fabric the material requirement is estimated at 1 – 2 gallons per 50 lineal feet. When applying around protrusions imbed polyester into compound and then apply second application of compound over polyester. Polyester membrane should be feathered to readily wrap around cylindrical protrusions so there are no voids or wrinkles.

### APPLICATION TEMPERATURES

**NOT TO BE APPLIED BELOW 50°F.** Ambient temperatures must be 50° F during application and while material cures. Drying time is dependent on temperature, humidity, air movement, and amount of direct sunlight. **NOT TO BE APPLIED OVER AREAS THAT POND WATER.** Ponding water is generally areas where water lays for 48 hours.

**CLEAN UP:** Clean up with soap and water before coating dries.

CONTAINER SIZE	APPROXIMATE SHIPPING WEIGHTS
5 Gallons	60 Pounds
1 Gallon	12 Pounds

**TYPICAL PHYSICAL CHARACTERISTICS**

Weight per Gallon .....	10.85 +/- .25
% Solids by Volume .....	51.3 +/- 1.0
% Solids by Weight.....	62.0 +/- 1.0
pH .....	8.8
% Elongation .....	600% @ 75° F
Tensile Strength Maximum .....	175 psi @ 75° F
Recovery after 25% elongation .....	98%
Shore Hardness .....	24
Accelerated Weathering .....	No effect after 2 years weatherometer
Clean Up of Tools .....	Water

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**The typical characteristics shown for this product are based upon the average of test results conducted on the finished product and on the raw material components used. They are subject to production variations and may be changed without notice. All other information contained on this sheet is to be used as a guide. For proper use and application please observe instructions and cautions on container.**

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