

PRODUCT DATA SHEET

RUBBERALL®

Water Cut-Off Mastic



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DESCRIPTION:

RUBBERALL Water Cut-Off Mastic is a tacky rubber-like compound used as a sealant or water stop. Typically used as a waterproof barrier, in the form of a compression gasket for mechanically attached applications.

TYPICAL USES AND CHARACTERISTICS:

RUBBERALL® Water Cut-Off Mastic is a gray mastic which cures by solvent evaporation to a tacky rubber, exhibiting excellent water resistance. It is typically used in roofing applications. This product meets OTC VOC requirements. It also can be used as a temporary overnight sealant or water-stop.

APPLICATION:

To be applied to a clean surface of EPDM in all areas to keep water from entering. Used to create a waterproof compression gasket whenever the membrane is mechanically fastened using a Termination Bar or Pipe Boot Clamp. It may be installed with a caulking gun. Coverage is approximately 20 ft. per tube.

Sizes: Water Cut-Off Mastic comes in 10.5 oz tubes with 25 tubes per carton.

Typical Physical Properties:

Solvents System:	Aliphatic
Color:	Gray
% Solids:	86
Viscosity (cps):	40# .104=15-20 sec/20 gms. Siever Rheometer @ 20 rpm=50 cps
Weight (Density):	10.5 lb. / gal nominal +/- 0.5#
Base:	Synthetic elastomers, resin(s) and filler(s)
Flash Point Degrees F :	16 F TCC
Volatile Organic Compound (V.O.C.) Content:	176 grams/liter (NO NOT THIN)
Clean-up Solvent:	Mineral Spirits, VMP naptha, kerosene
DOT Label Required:	Adhesive, Flammable Liquid, 3 PGII, UN1133, NMFC#170060, Class 60

PRECAUTIONS: Extremely Flammable. Must be kept away from non-explosion-proof electrical equipment, sparks, open flames, and other sources of ignition. Do not smoke when using this product.

Avoid repeated skin contact or breathing vapors and use only in a well-ventilated area. Vapors are heavier than air and may travel a considerable distance to an ignition source and flash back. Do not inhale vapors above TLC as listed on the Safety Data Sheet.

Recommended Storage: Store in original, unopened container, indoors, and out of direct sunlight at temperatures below 80°F. The shelf life is approximately 12 months if stored in original unopened containers at temperatures between 60° and 80°F. ROTATE STOCK.

NOTE: TECHNICAL INFORMATION AND DATA SHOULD BE CONSIDERED REPRESENTATIVE OR TYPICAL ONLY AND SHOULD NOT BE USED FOR SPECIFICATION PURPOSES.

User's Responsibility

This Product Data Sheet cannot cover all possible situations which the user may experience during product application/processing. Each aspect of your operations should be examined to determine if, or where, additional precautions may be necessary. All health and safety information contained in this bulletin should be provided to your employees or customers, along with the applicable MSDS sheet. It is your responsibility to use this information to develop appropriate work practice guidelines and employee instructional programs for your operation.

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