

PRODUCT DATA SHEET
RUBBERALL®
Uncured Flashing



Water Tight Technologies,
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DESCRIPTION:

RUBBERALL® uncured flashing is a 60-mil thick, self-curing membrane used for flashings in some roof details. It is very elastic product with qualities similar to EPDM membrane but has not gone thru the curing process.

APPLICATION: Uncured EPDM flashing is used as a pliable flashing that can be formed to seal pipes, inside and outside corners and other projections that cannot be sealed with cured EPDM.

Install uncured flashing using Seam Tape Primer & Seam Tape or Rubber to Rubber Adhesive per instructions in the Rubberall® installation manual.

Prolonged jobsite storage temperatures over 90°F will shorten product shelf life. In warm, sunny weather, keep Uncured Flashing in original box in a shaded area until ready to use.

Storage and use of Uncured Flashing at temperatures below 40°F will result in a loss of tape tack and in extreme cases, will result in no bond to the substrate. Jobsite storage must be provided at a minimum temperature of 40°F and overnight storage must be available to keep the temperature of the uncured flashing at 60°F.

FEATURES:

- Color is Black
- Available in 12" x 100' rolls

STORAGE:

Store in temperatures between 60°F and 80°F, in an area protected from weather. Shelf life is 9 months if stored at these temperatures but will self-cure over time and loose pliability.