



TPO and Rubber Roofing Products

Lap Caulk Installation



Product Information:

Seal Trust™ Lap Caulk is for use in single ply membrane applications such as EPDM. Our Lap Caulk is used when applying Seam, Cover or Flashing tapes where membrane is overlapped. Prevents moisture infiltration. It is primarily used to seal the exposed edges of the rubber membrane lap splice. Lap Caulk is also used at the top of a Pipe Boot around the top of the perimeter of the ring after it has been tightened.

Surface Preparation:

All surfaces to be sealed with Lap Caulk must be dry and free from oil, grease, talc, dust, dirt, and other foreign materials.

Application Instructions For Black Lap Caulk:

Standard caulk gun required for use. Black Lap Caulk is used to seal the edges of Seam, Cover, and Flashing Tapes, and Pipe Boots. When applying the sealant, one must take into account the fact that upon drying, shrinkage of the sealant bead will occur in the amount of 30%. Caulk bead should remain a minimum of 1/4" in thickness. Feather the bead as needed with the sealant so that the high point or crown is directly over the edge.

Application Instructions For White Lap Caulk:

Standard caulk gun required for use. White Lap Sealant is used to seal the edges of Seam, Cover, and Flashing Tapes. White Lap Sealant is to be applied and feathered over seams completed with splice adhesive or for seams that incorporates uncured Flashing materials. Wait 2 hours before applying White Lap Sealant to any cured-to-cured splice. Uncured-to-cured and uncured-to-uncured splices may be sealed immediately upon completion of the splice. Apply a 5/16" (8mm) bead of White Lap Sealant along the exposed edge of membrane. Feather the bead as needed with the sealant so that the high point or crown is directly over the edge.

Termination Bar Use:

Prepare the top edge of the termination bar and rubber sheet using the Seal Trust™ Seam Primer and allow to dry. Apply a generous 1/4"-3/8" bead of caulk along the top edge of the bar making certain that the caulk meets the rubber membrane. The caulking should be applied so water sheds off the wall and over the termination bar. Upon drying of sealant, bubbles may appear on the surface due to entrained air. This is a normal occurrence and should not be judged defective because of appearance. Dispose of in compliance with local regulations.

KEEP OUT OF THE REACH OF CHILDREN.



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