HydroStrip™
STRIP APPLIED WATERSTOP FOR CONCRETE

INSTALLATION INSTRUCTIONS

BoMetals, inc.®
concrete and masonry accessories

APPLICATION PROCEDURES

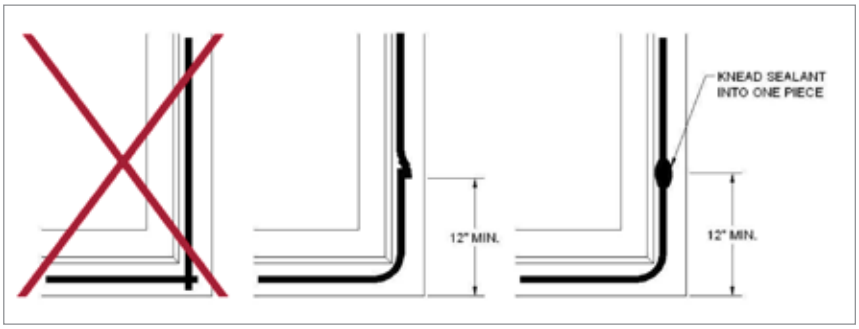
1. Carefully brush off all dust and debris and apply a coat of appropriate HydroStrip™ primer to the area where the HS-101 / HS-101T Waterstop is to be placed.

2. Peel the protective backing from the exposed side of the HydroStrip™ HS-101.

3. Using the heel of the hand and moderate pressure, press a continuous section of HS-101 / HS-101T Waterstop firmly into position on the standing structure. Check to be certain that the waterstop has bonded to the primed area.

4. *Splicing the ends to form a continuous, uninterrupted seal:* For best results, overlap the ends together by 2”-4”. Gently knead the two ends, creating an uninterrupted seal. Keep joints away from corners. (see Diagram below)

This list does not mean others are not compatible. Testing must be done to assure compatibility.



5. Pour the mating structural member into position.

APPLICATION NOTES

1. Always use an appropriate HydroStrip™ Primer Product to avoid displacement of the HS-101 during concrete pouring. It may be necessary to utilize masonry nails or other mechanical means to hold the sealant in place on vertical surfaces. Appropriate primers include HS-311PS solvent based, HS-300PW water based and HS-550-20 Quik Grab Adhesive.

2. Place HS-101 Waterstop so that it is no closer than 2” away from the outer surface of poured structure. If a keyway is utilized, place the HS-101 into the bottom of the formed keyway area.

Disclaimer: *This publication is to assist users to understand the proper use of HydroStrip’s products.*

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