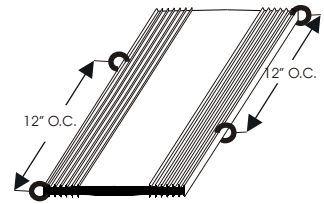
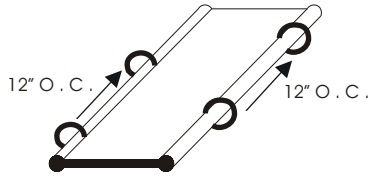
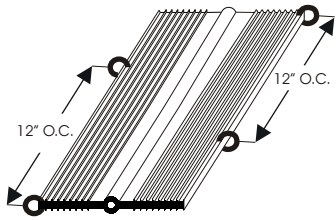


Factory Installed Hog Rings for Tie Wire



**PHYSICAL PROPERTIES OF BOMETALS PVC
WATERSTOPS MEETS OR EXCEEDS CRD-C572**

Typical Properties	ASTM	Nominal Value
Water Absorption	D-570	0.15%
Tear Resistance	D-624	350/lb.in.
Specific Gravity, (+/-0.02)	D-792	1.33
Hardness, Shore A (+/-3, 10 sec. delay)	D-2240	74
Tensile, psi	D-638, Type IV	2075
Elongation %	D-638, Type IV	435
100% Modulus, psi	D-638, Type IV	725
Brittle Point (Tb), °F	D-746	-37 (Passed)
Stiffness in Flexure, psi	D-747	1440
Ozone Resistance	D-1149	No Failure
Accelerated Extraction, CRD-C572		
Tensile, psi	D-638, Type IV	2025
Elongation, %	D-638, Type IV	420
Effect of Alkali, CRD-C572		
Weight Change, %	-----	+0.05
Change in Hardness, Shore A	D-2240	-3

BoMetals, inc. can install Hog Rings to virtually any PVC or TPER Waterstop profile.

The factory installed Hog Rings allows you to easily attach the Waterstop to your Tie Wire. The high strength steel prevents stress pullouts. A sure necessity for any Waterstop Job!

We are also able to supply Hog Rings direct to you for field installation. They are 12.5 gauge with a 3/4" opening.

- 50# box (appx 10,300ea)
- 100ct box
- Pliers

141 Hammond Street
Carrollton, GA 30117

800-862-4835 - FAX 770-832-2095
www.bometals.com
info@bometals.com

Founded in 1989, BoMetals has become an industry leader in the design and manufacture of concrete and masonry accessories.