



GASKET SEALING
TECHNOLOGY
ASTM F3240
CAPABLE OF EXPANDING
800% BY VOLUME

INSTALLING AT THE LATERAL TERMINATION

INSIGNIA™ O-RINGS

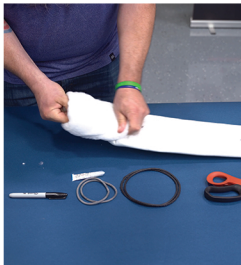


Structural & **Watertight**

Insignia™ O-Rings are available in a variety of diameters up to 8 inches and are installed as a standard part of the Perma-Lateral™ Lining System or InnerSeal™ Main to Lateral Connection systems. Once exposed to water, the O-Rings are capable of expanding 800% by volume creating the compression gasket that takes your CIPP rehabilitation to the next level of a watertight repair.

Did you know?

The Insignia™ product line is the patented gasket sealing technology compliant with **ASTM F2561, F2599 and the rigorous F3240.**



Step 1

Turn back
(non-coated side out)
lateral tube
approximately 6"



Step 2

Place 1st hydrophilic
O-Ring 4" away from
the turned back
lateral end



Step 3

Place 2nd hydrophilic
O-Ring 5" away from
the turned back
lateral end



Step 4

Put a drop of
hydrophilic glue at 2"
to 3" intervals around
both hydrophilic
O-Rings



Step 5

Allow glue to dry for
5-minutes and turn
back lateral tube so
coated side is out



Learn More



866-336-2568

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BRANDS YOU CAN TRUST