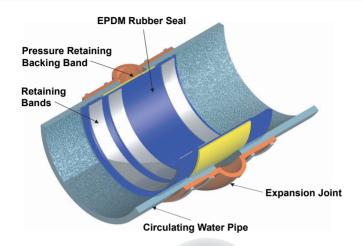
Piping has met it's Match.





Internal Sealing System

Rehabilitation of industrial and power pipelines.

Cost-effective alternative to expansion joint replacement.

Maintains system pressure boundary integrity.

Requires only hours of installation time per expansion joint.

Provides 30+ years of extended life.

With superior quality and intricate design detail, the HydraTite™ Sealing System does not require removal of the existing expansion joint. Not only does the HydraTite™ Sealing System serve as an internal joint seal, it can also be transformed into an interlocking sleeving system custom designed to fit any length of pipe 16″ diameter and larger for water, wastewater, gas, industrial and power plant pipelines.

HYDRATITE™ INSTALLATION PROCEDURE

STEP 1

Set the elastomeric seal in place.

STEP 2

A retaining band is positioned over the seating area.

STEP 3

The retaining band is then radially expanded to generate a sealing force.

STEP 4

A wedge

is then inserted between the overlapping sections of the band.



