

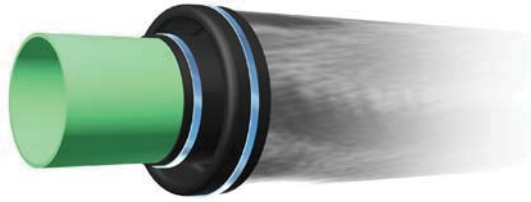
Casing End Seals

Model "S" Standard Pull-on End Seals (For New Installations) **Energy Market**

Model "S" Standard Pull-on End Seals are flexible and easily installed on Nominal Steel & IPS casing/carrier pipe combinations. PSI Model "S" end seals are extremely robust, resistant to wide variations in environmental conditions while eliminating the possibility of foreign material entering the opening between carrier and casing pipes.

Benefits/Features

- Quick and Easy Installation
- May be stocked
- Screwdriver Is Only Tool Required for Installation
- Designed To Last for the Life of the Piping System
- Heavy Duty Stainless Steel Hose Clamps Supplied.



Model "W" Wrap Around End Seals (For New and Existing Installations) **Water/Energy Market**

Model "W" Wrap Around End Seals are designed to accommodate customer supplied specifications so they may be used for any size casing/carrier differential. PSI Model "W" end seals are extremely robust, resistant to wide variations in environmental conditions while eliminating the possibility of foreign material entering the opening between carrier and casing pipes.

Benefits/Features

- Custom Made to Order
- Quick and Easy Installation
- Carrier Pipe Does Not Need To Be Centered Within Casing
- Can Be Installed on Existing Casing Installations
- Screwdriver Is Only Tool Required for Installation
- Designed To Last for the Life of the Piping System
- Heavy Duty Stainless Steel Hose Clamps Supplied
- Self-Curing Seam - Simply Remove Plastic Backing and Press Together



Model "FW" Fire Resistant End Seals (For New and Existing Installations) **Energy Market**

Model "FW" Fire Resistant End Seals have been developed for applications identified as fire prone areas such as tank farms or pipes passing through fire walls. They are ordered to customer supplied specifications so they may be used for any size casing/carrier differential. These seals are excellent for eliminating the possibility of foreign material entering the opening between carrier and casing pipes.

Benefits/Features

- Custom Made to Order
- Quick and Easy Installation
- Carrier Pipe Does Not Need To Be Centered Within Casing
- Screwdriver Is Only Tool Required for Installation
- Designed To Last for the Life of the Piping System
- Heavy Duty Hose Clamps Supplied



**Standard casing end seals are designed for below grade applications.
For above grade applications please contact PSI.**