

EPS End Protection Seal



The End Protection Seal is the solution for protecting your (new) pipe penetrations.

End Protection Seal Open EPS-O

The open version of the End Protection Seal is generally only used on already installed pipelines.

The seal can easily be folded around the casing pipe and around the pipeline. This protects the space around the feed-through pipe against non-pressurized water, dirt, and rodents.



The seals are supplied in EPDM rubber, including two stainless steel hose clamps and a special adhesive for sealing the seal. One hose clamp is used to attach the seal to the jacket pipe and the other to secure it around the pipeline. Protect the seal from sharp edges and protruding pointed parts.

The End Seals can be made in almost any size and can also be installed in situations where the pipe is eccentric (off-center).

Product features:

- Available for virtually any pipe diameter
- Can withstand pipe temperature differences from -40°C to +120°C
- Protected against dirt, vermin, and rodents
- Protected against non-pressurized water
- Quick and easy installation
- Thickness 2-3 mm EPDM/SBR rubber
- Stainless steel hose clamps

End Protection Seal closed EPS-G

The closed version of the End Protection Seal is generally only used during the installation of new pipelines.

The seal can easily be slid over the casing pipe and around the pipeline. This protects the space around the feed-through pipe against non-pressurized water, dirt, and rodents.



The seals are supplied in EPDM rubber, including two stainless steel hose clamps. One hose clamp is used to attach the seal to the jacket pipe and the other to secure it around the pipeline. Protect the seal from sharp edges and protruding pointed parts.

The End Seals can be made in virtually all sizes and can also be installed in situations where the pipe is eccentric (off-center).

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