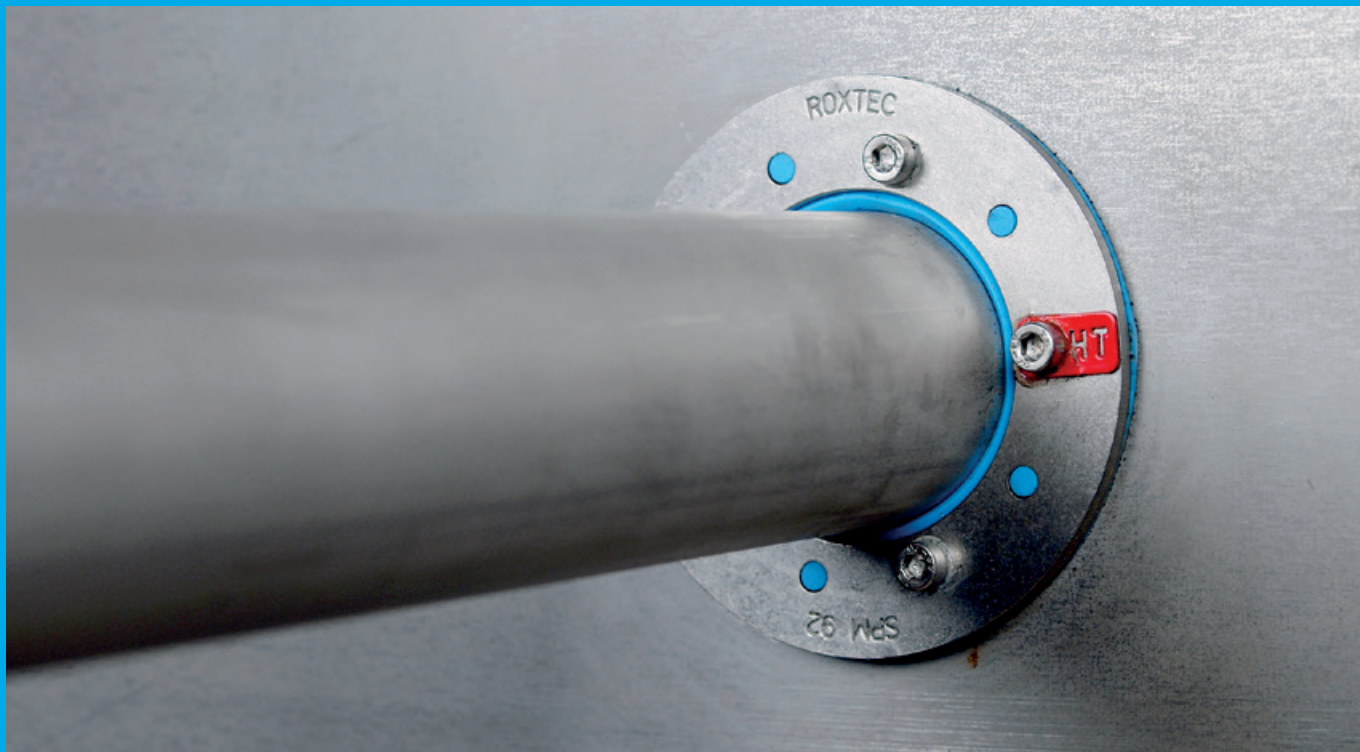




Roxtec SPM™ HT seal

Seal your metal pipes carrying hot steam and fluids
– without welding

The Roxtec SPM™ HT (high temperature) seal is an entry solution for any kind of single metal pipe carrying hot fluids at temperatures up to 150 °C. Protecting against fire, the lightweight solution ensures safety and operational reliability onboard marine or offshore structures without any downtime or cost related to welding.

Flexible to pipe and structure

The seal is silicon-based to withstand high ambient temperatures and hot pipes. It has fittings of acid-proof stainless steel and is easy to install from one side of decks or bulkheads. The structure may range in thickness from 5 to 15 mm. As the seal is available in different sizes and flexible towards pipe sizes, the standard range covers pipe diameters from 8 to 56 mm as well as uneven openings. The seal's indicators show when full compression is achieved.

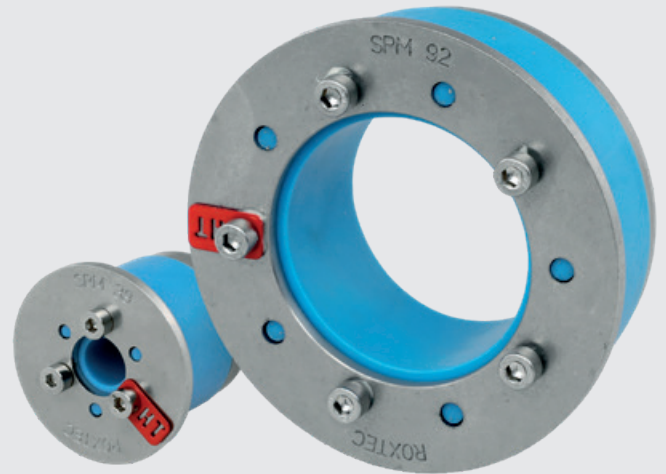
Benefits

- High temperature resistant
- Fire-proof
- Quick and easy to install
- Flexible and reliable
- Cost-efficient

Ensure safety onboard

The Roxtec SPM™ HT seal is fire rated (A-60). It ensures fire protection in installations with, for example, hot steam pipes, hot oil pipes or heat exchangers, where welding is not allowed, recommended or desired. It is approved for installation in steel structures to ensure certified protection* and functionality.

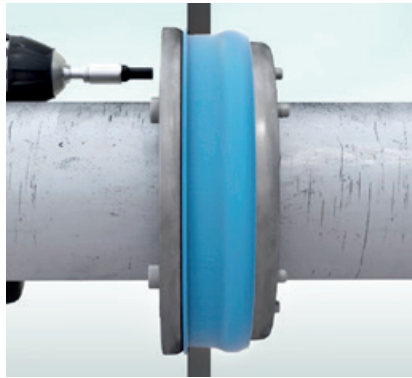
* For approved insulation requirements, please refer to applicable class documentation.



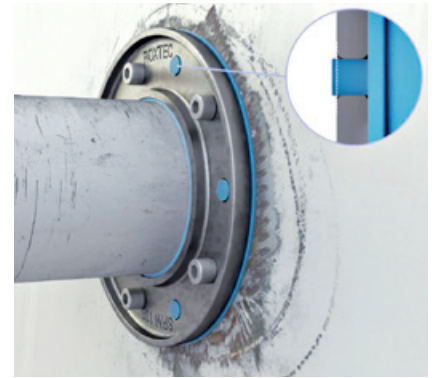
How Roxtec SPM seals work



Slide the pipe through the seal and insert it into the opening. The seal copes with wide tolerances towards both pipe and opening.



Fit the seal against the inside of the opening and tighten the bolts. It maintains a tight seal around the pipe and inside the opening.



The indicators show when full compression is achieved to simplify both installation and inspection.

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