Designed by Fifth Ring, 8MM0539022, 0817

Jotun A/S
P.O. Box 2021
N-3202 Sandefjord, Norway
Tel:+47 33 45 70 00
jotun.com

JOTUN
Jotun Protects Property

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WHEN EVERY DEGREE COUNTS, THERMOSAFE YOUR ASSETS TO THE EXTREME.

THERMOSAFE

Applied ***Performance***

START APPLYING MORE PERFORMANCE TO YOUR ASSETS.

The products in the Thermosafe range are proven to enhance overall operational efficiency and on-site safety, in the extreme environments of onshore oil and gas facilities. With a range of products to fit your specific requirements, Thermosafe protective coatings work for you, not against you. If you want to safeguard your assets and enhance performance, work a little smarter. Apply Jotun's Thermosafe.

Jotatemp | 250

Anti-corrosive protection against continuous temperatures up to 250˚C.

If you only need 50 degrees more, why pay for 450? Our unique composite coating will give you full service performance at temperatures all the way from cryogenic to 250°C without having to opt for more exotic materials.

Jotatemp | 540 ZINC

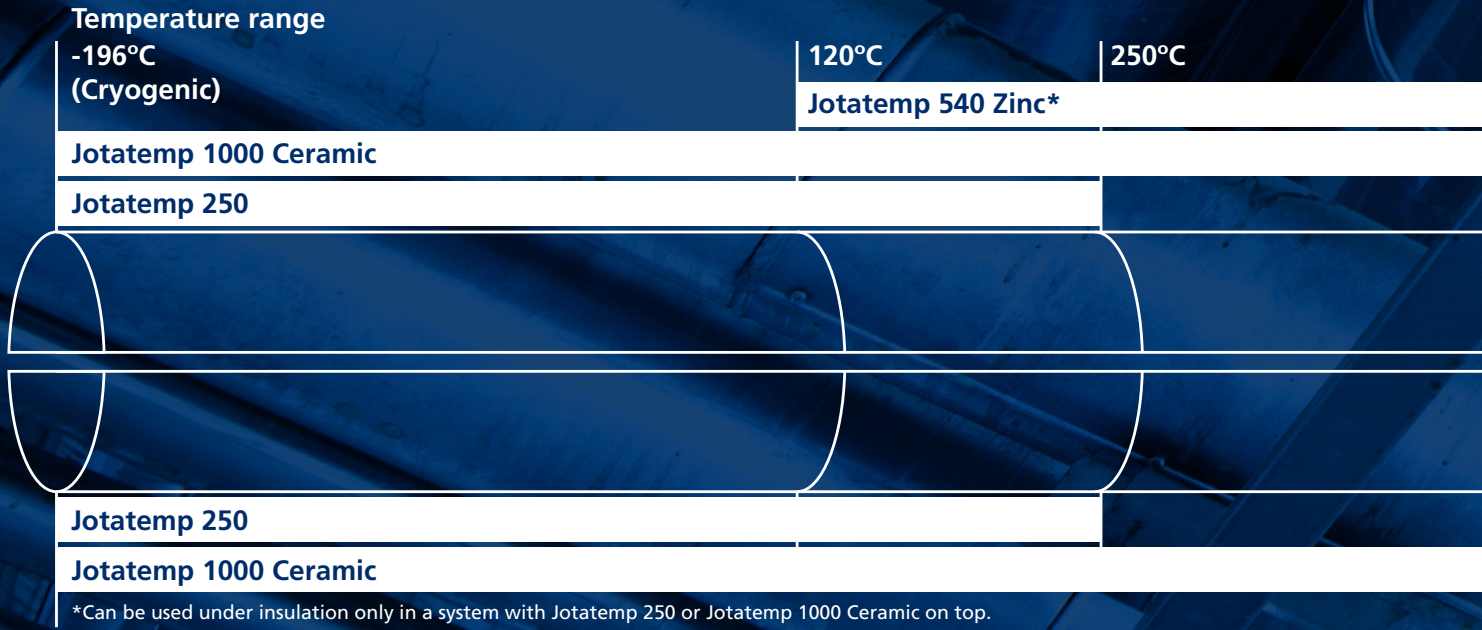
Offering both barrier and galvanic protection for temperatures in excess of 120˚C.

Jotatemp 540 Zinc is the only zinc silicate on the market that has been specifically designed for use on high temperature areas, all the way up to 540°C.

Jotatemp | 1000 CERAMIC

Heat-resistant corrosion protection for extreme high temperature environments.

From the lowest temperatures of liquid gas, to the highest temperatures of burning hydrocarbons, Jotatemp 1000 Ceramic performs to extremes before, during and after installation.



*Can be used under insulation only in a system with Jotatemp 250 or Jotatemp 1000 Ceramic on top.

JOTUN

THERMO SAFE

Jotachar | 1709 *mesh free*

Mesh-free epoxy PFP protecting against hydrocarbon fire, for up to four hours.

Jotachar 1709 mesh free, a next generation epoxy passive fire protection material, designed to protect against hydrocarbon pool fire scenarios for up to four hours as defined in the ANSI/UL1709 standard.

Jotatherm | TB550

Thermal insulation for cryogenic spill protection and heat reduction.

Combined with our Jotachar 1709 PFP coating, it provides protection from flare radiation, cryogenic spill and long-term corrosion.

KEY

- Thermal exposure
- Corrosion
- Shut-downs
- Fire
- Cryogenic spill
- Flare radiation