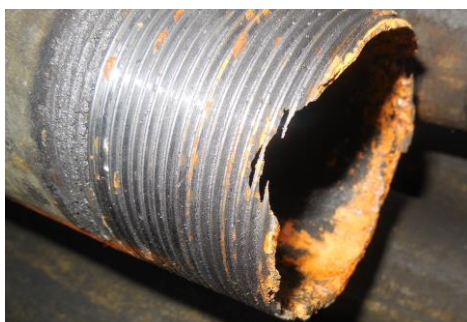


Streamer® is a special patented device (insert), designed to protect tubing pin ends and internal thread connection from corrosion and wash-out arising from the impact of fluid flow on threads.



Without majorpack Streamer®

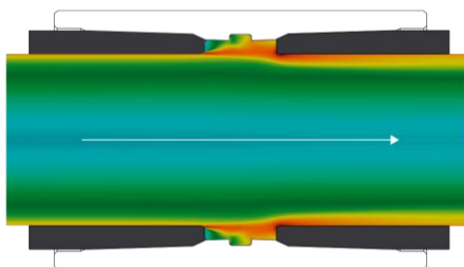


With majorpack Streamer®

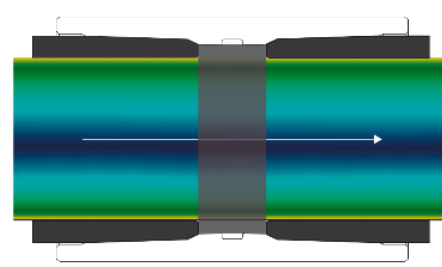


KEY BENEFITS

- Patented construction
- Adapted for the triangle thread
- Width may vary, depending on the gap between the pipes pin ends
- Operation temperature: 250°C
- Easy installation
- Suitable for new or used tubing
- Reduces critical failures due to wash out of connections to near-zero
- Potential 150+ fold OPEX saving when compared to unprotected pipe.



The gap between pin ends often sees localised turbulent fluid flow; this increases fluid velocity and aggravates washout.



By eliminating tubing to coupling joint clearance, laminar flow is restored.

Get in touch with your local Majorpack representative now and see how we can lower your costs today!

Majorpack Inc.

Energy Corridor, 11111 Katy Freeway,

Suite 910, Houston, TX 77079 USA

Phone: + 1 832 350 09 95

Fax: +1 713 973 5777

Email: info@majorpack.com

web: majorpack.com

We are an emerging leader in industry standards of anti-corrosion coating technology for OCTG. Years of extensive research and product development have demonstrated that multifaceted systems are necessary for complete corrosion protection of downhole tubing.