Tube Fabricating Equipment

Sealants

Parker PSL LOCTITE® 567™

A high performance sealant that locks and seals metal, tapered pipe threads and fittings. Ideal for stainless steel, aluminum, galvanized metal and other inert metals, 567™ has excellent solvent resistance and withstands temperatures to 204°C (400°F).



Features

- High lubricating properties of this compound prevent galling on stainless steel, aluminum and all other metal pipe threads and fittings
- Recommended for industrial applications in the chemical processing, petroleum refining, pulp/ paper, waste treatment, textile, utilities/ power generation, marine, automotive, industrial equipment, gas compression and distribution industries.

Parker PSP Sealant

Sealing with Parker's solvent-free, liquid gasking compounds represents a technological advanced solution. Curing in the absence of air, which occurs after contact with metal, is the outstanding feature of anaerobic gasking compounds. As with any sealant and lubrication, safety precautions are always advised.

These sealants are available in 50ml and 200ml sizes.



Features

- Quick-curing
- Solvent free
- One component sealant
- Serves to seal threaded connections, flanges, housings and covers
- Wide temperature range
- Resistant to chemicals and solvents

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