Kerotest Insulators Zunt Monolithic Insulating Joint



Product Brief

The Kerotest Zunt Insulating Joints are manufactured to ISO 9001 standards. The solid weld design is economical and available in a broad size range from 1/2" to 120", ANSI 150 to 2500. There is no assembly required and no maintenance.

Features/Benefits

- **■** Compact design
- **■** Low profile
- Complete range of sizes and pressure classes
- Joint internally lined with epoxy resin to effectively prevent bridging of the insulating gap
- Weld preps per API 5L (ANSI B16.25 available)
- All welding processes are in accordance with ASME VIII and IX
- Joints are manufactured to applicable ANSI, ASTM, ASME, AISI, API, IEC, and ISO standards
- Factory tested to verify the mechanical integrity and electrical resistance to satisfy cathodic protection requirements

- Designed and manufactured to ISO 9001 quality standards
- Joints are epoxy coated
- Eliminate electrical shorts and stop stray current in pipeline systems
- Most economical and reliable cathodic protection for pipeline systems
- Can be installed above or below ground
- Reduced installation time (just two welds) eliminates field assembly of bulky insulated flanges and bolted couplings
- Long-term electrical resistance does not depend on installer assembly of insulation kit
- Eliminates costly maintenance to field repair flange leaks and electrical shorts

All product names referenced herein are trademarks of their respective companies.

