

**LORO-XCL STAINLESS STEEL PIPES  
and fittings DN 40 - DN 150  
according to DIN EN 1124-1  
and EN 1124-3**

- **for waste water**
- **for exhaust gas**
- **for exhaust air**



Fields of application:

More and more aggressive media that need to be disposed of are generated in industry and business, in large-scale catering establishments and research institutions as well as in public facilities.

The piping used for this purpose is subjected to different kinds of mechanical, chemical and thermal stress. Conventional pipes do not meet these requirements at all or only to a limited extent.

The LORO- XCL STAINLESS STEEL PIPES with their proven socket connections are supplied with various sealing elements for different stress patterns and are made of stainless steel under material number 1.4301(AISI 304) as standard or 1.4404 (AISI 316L)

Apart from being corrosion-proof, the LORO-XCL STAINLESS STEEL PIPES offer the numerous and proven properties of steel and are

- shock and impact resistant
- non-flammable
- light in weight
- heat and cold-resistant

The LORO-XCL connecting socket requires

- no welding - just inserting
- Quick installation

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