

Wear-Resistant Cast Alloy Pipe Fittings

aranzu provides a wide range of wear-resistant cast alloy standard pipe fittings. These range from elbows (long, medium & short) and bends (30, 45 and 60 degree lateral) to T-piece (long and short), Y-pieces and reducers. These are available in most standard sizes and geometries.



Design ➔ Process piping and fittings often experience high wear due to the high pumping velocities and changing flow direction. **aranzu** has designed and developed a range of high wear-resistant process fittings to address the challenges of maintenance and wear. The material selection for the wear-resistant process parts is key to ensure the longevity of the units. **aranzu** selects durable cast alloy materials based on the required application. The cast nature of the process pieces negates the requirement for adding additional liner materials.

Application ➔ Any high-wear process piping or fitting.

Variations ➔ The process piping and fittings are available in most standard sizes and geometries.

Custom Requirements ➔ Custom fittings can be designed to match existing, non-standard, high wear process sections.

