

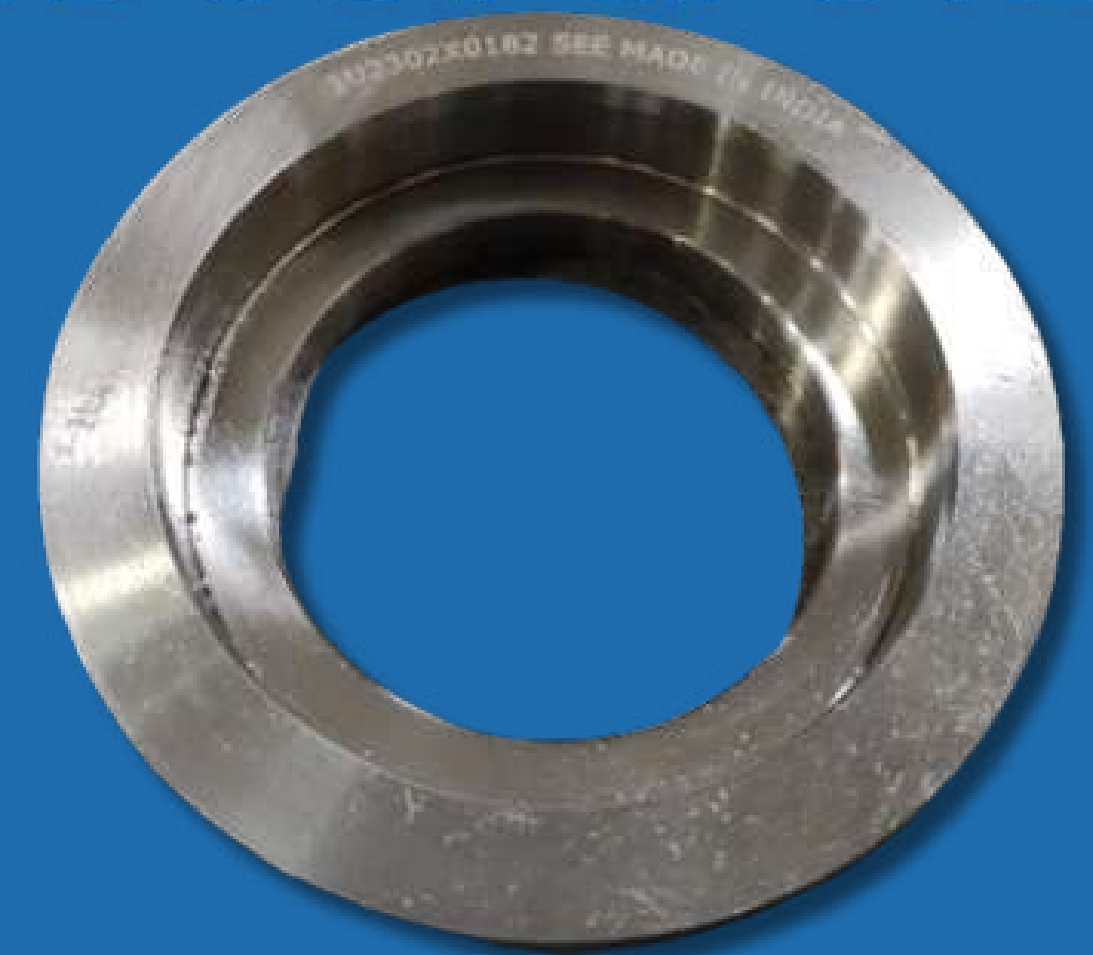


INDUSTRY TRENDS WATCH IN 2026

Precision engineering is advancing due to enhanced machining capabilities, tighter dimensional controls, and rising demand for dependable industrial components. Manufacturers are investing in high-accuracy CNC technologies to ensure consistent outcomes and meet complicated component standards.

As global supply chains prioritise quality and dependability, capabilities such as precision bore machining, concentricity control, and repeatable production become critical competitive advantages for component manufacturers supplying demanding industrial applications.

PRODUCT SPOTLIGHT



CAGE ADAPTOR ~ 2 1/2 X 1 1/2

This Gauge Adaptor, manufactured from Stainless Steel Grade 316, is used in Oil & Gas applications. The component requires precise control over bore size, concentricity, perpendicularity, and roundness.

Manufacturing is carried out on high-precision CNC Turning Centers with machine accuracy up to 0.005 mm.



LIFE @ SEE

Celebrating 56 Years of Legacy, Excellence & Togetherness

SEE Linkages celebrated its 56th Founder's Day with prayers, entertainment, employee recognition, academic rewards, talent showcases, and memorable moments of togetherness.