Universal Joint

Machined from solid stainless steel 304L or 316L bar stock for excellent corrosion resistance, our Universal Joints feature generously proportioned yokes and a spherical center block, allowing smooth operation and reliable torque transmission between shafts at an angle.

Tight manufacturing tolerances between mating components minimize backlash and associated wear, ensuring reliable operation and long service life.

Our standard configuration features a round bore with pin connection. Both standard and customised Universal Joints can be produced cost-effectively in small batches or larger quantities.

Standard Outer Diameters:
38 mm, 45 mm and 50 mm

Material:
Stainless steel 304L or 316L

Customized Bore Options:
Round with Keyway, Square, Hexagonal







Straight Coupling

Similarly machined from solid 304L or 316L stainless steel bar stock, our Straight Coupling is used for connecting aligned drive shafts. Available in standard lengths of 70 mm or 100 mm, with the same outer diameter and bore size options as our universal joints.





Shown with a shaft



Round bore with pin hole

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