HAOZONG TRANSMISSION

Shaft Coupling RFQ Checklist

Use this sheet for a new design, replacement or repeat order.

Equipment and application

Machine type, drive and driven equipment, operating duty and installation environment.

Model and shaft sizes

Existing model if known, drive-side and driven-side bore in mm, and shaft spacing.

Load and speed

Running and peak torque in N·m, operating speed in rpm, shock loads or frequent starts.

Installation and alignment

Available space, mounting method and expected angular, parallel or axial misalignment.

Quantity and destination

Required quantity, delivery country, destination and target delivery date.

Drawing and revision

Reference the part or drawing number and revision. Attach the drawing when you contact sales.

Send your request

Submit the RFQ online, or contact the export team by email or WhatsApp.
Include your inquiry reference when sending a follow-up drawing.