Belden Universal Joints

BELDEN

Universal Joint Request for Quotation

BORE SIZE AND CONFIGURATION LEFT END	DOUBLE UNIVERSAL JOINT (TELESCOPING VERSION SHOWN)	BORE SIZE AND CONFIGURATION RIGHT END
MALE ___ FEMALE ___		MALE ___ FEMALE ___

MAXIMUM _____ MINIMUM _____

EXTENDED _____ RETRACTED _____
DISTANCE BETWEEN DRIVING + DRIVEN SHAFT
PLEASE SPECIFY CENTER CONNECTION

Left End configurations: PLAIN, KEYWAY, HEXAGONAL, SQUARE, THREADED, SPLINE

Right End configurations: PLAIN, KEYWAY, HEXAGONAL, SQUARE, THREADED, SPLINE

SINGLE UNIVERSAL JOINT

BOOTS SHOWN FOR REFERENCE, BUT ARE OPTIONAL.

Joint to be used for:			
Nature of operation:	Continuous: ☐	Intermittent: ☐	
Operating temperature:	Maximum:	Minimum:	Average:
Operating environment:	Abrasive: ☐	Corrosive: ☐ Clean: ☐	Other:
Actual horsepower:	Torque:	RPM:	
Angle of operation:	Maximum:	Minimum:	Average:
Center connection:	Axially free: ☐	Axially free w. retaining ring: ☐	W. spring + retaining ring: ☐
Boots:	Booted: ☐	Unbooted: ☐	
Material:	Alloy: ☐	Stainless: ☐ Other:	
Finish:	Cadmium: ☐ Nickel: ☐	Zinc: ☐ Black Oxide: ☐	Other:
Quantity:			
Name:	Company:		
Address:			
City:	Postal code:	Country:	
Telephone:	Fax:		
E-mail:			

Please copy and fax to your Belden contact. (For details see contact info at the end of the catalog)