



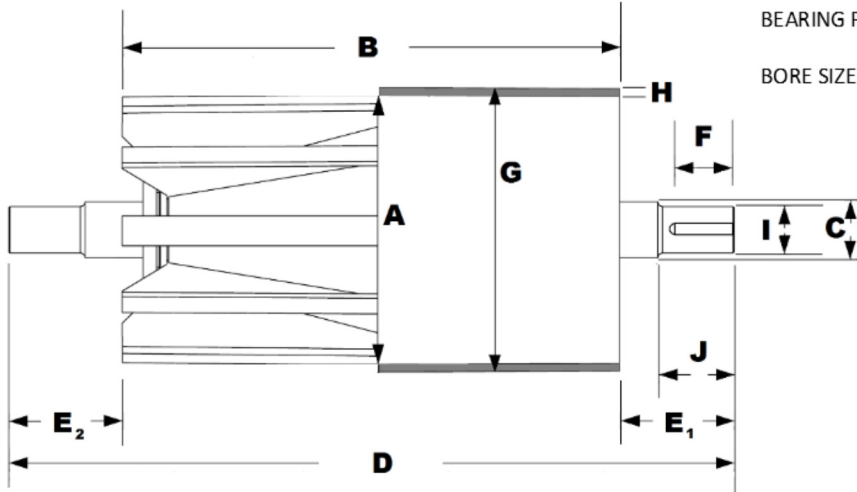
Ph: (636) 741-5700 Fax: (636) 741-5701 908 Jeffco Executive Drive, Imperial, MO 63052-1700

COMPANY NAME / BRANCH NUMBER _____ DATE _____

COMPANY PHONE NUMBER _____ EMAIL ADDRESS _____

YOUR NAME _____ FAX NUMBER _____

QUANTITY _____ ACCESSORIES REQUIRED: NARROW / WIDE SLOT TAKE-UP FRAME PART# _____



BEARING PART# _____

BORE SIZE _____

<p>PULLEY POSITION: <input type="checkbox"/> Drive <input type="checkbox"/> Tail <input type="checkbox"/> Snub <input type="checkbox"/> Take-Up <input type="checkbox"/> Bend</p> <p>PULLEY PROFILE: <input type="checkbox"/> Flat Face <input type="checkbox"/> Crowned Face <input type="checkbox"/> V-Groove: ____ Section Special ____ X ____ X ____</p> <p>PULLEY TYPE: <input type="checkbox"/> Drum <input type="checkbox"/> Wing <input type="checkbox"/> Eradicator®</p> <p>PULLEY CONFIGURATION: (choose one)</p> <p>DRUM: <input type="checkbox"/> FC Series <input type="checkbox"/> MC Series <input type="checkbox"/> Heavy Duty <input type="checkbox"/> Mine Duty</p> <p>WING: <input type="checkbox"/> Standard Duty <input type="checkbox"/> Heavy Duty <input type="checkbox"/> Mine Duty <input type="checkbox"/> Other _____</p> <p>ERADICATOR®: <input type="checkbox"/> Standard Duty <input type="checkbox"/> Heavy Duty <input type="checkbox"/> Mine Duty</p> <p>STAINLESS: <input type="checkbox"/> Sanitary <input type="checkbox"/> Super Clean <input type="checkbox"/> Easy Clean <input type="checkbox"/> Extra Value</p> <p>HUB TYPE:</p> <p>TYPE A: <input type="checkbox"/> Plain Bore <input type="checkbox"/> With Welded Shaft</p> <p>TYPE B: <input type="checkbox"/> Keyed Hub with Set Screws</p> <p>TYPE C: <input type="checkbox"/> "ER" Style Internal Bearings <input type="checkbox"/> Dead Shaft</p> <p>CH&B: <input type="checkbox"/> XT® <input type="checkbox"/> QD® <input type="checkbox"/> TAPERLOCK® <input type="checkbox"/> XT® INTEGRAL ENDS Preferred Hub Size _____</p> <p>KLD: <input type="checkbox"/> Keyless Locking Devices Brand Preference _____</p>	<p>A. Core Diameter _____ Pulley Core Thickness _____</p> <p>B. Face Width _____</p> <p>C. Main Shaft/Bore Dia. _____</p> <p>D. OA Shaft Length _____</p> <p>E1. Extension Length _____</p> <p>E2. Extension Length _____</p> <p>F. Keyway Length _____</p> <p>G. Finish Diameter _____</p> <p>H. Lagging Thickness _____</p> <p>I. Turndown Dia. _____</p> <p>J. Turndown Length _____ <input type="checkbox"/> One End <input type="checkbox"/> Both Ends</p> <p>Bearing Centers _____</p>
---	---

LAGGING

Type: SBR CARBOXYLATED NITRILE EPDM NEOPRENE NITRILE URETHANE SWRT WELD-ON CERAMIC

Food Grade Durometer _____ Color Preference _____ Grooving: HERRINGBONE CHEVRON DIAMOND

KNURLING ON CONTACT SURFACE

Fine Knurling (25 Teeth per Inch) Medium Knurling (16 Teeth per Inch) Coarse Knurling (10 Teeth per Inch)



Ph: (636) 741-5700 Fax: (636) 741-5701 908 Jeffco Executive Drive, Imperial, MO 63052-1700

COMPANY NAME / BRANCH NUMBER	DATE
COMPANY PHONE NUMBER	EMAIL ADDRESS
YOUR NAME	FAX NUMBER

GENERAL DETAILS	Quantity					
	Pulley Position	DRIVE	TAIL	SNUB	TAKE-UP	BEND
	Pulley Configuration	DRUM	WING	ERADICATOR®		
	Pulley Configuration	DRUM	WING	ERADICATOR®	STAINLESS STEEL	
	FC SERIES MC SERIES HEAVY DUTY MINE DUTY	STANDARD DUTY HEAVY DUTY MINE DUTY OTHER	STANDARD DUTY HEAVY DUTY MINE DUTY	SANITARY SUPER CLEAN CLASS "X"	EASY CLEAN EXTRA VALUE	

PULLEY DETAILS	Pulley Profile	FLAT FACE	CROWNED	V-GROOVE: _____ SECTION or SPECIAL _____ x _____ x _____			
	Pulley Core Diameter						
	Pulley Wall Thickness						
	Face Width						
	Hub Type	TYPE A	TYPE B	TYPE C	COMPRESSION HUBS & BUSHINGS		KEYLESS LOCKING DEVICES
		PLAIN BORE WELDED SHAFT	KEYED HUBS (WITH SET SCREWS)	ER STYLE DEAD SHAFT	XT® Hub Size: QD® Hub Size:	XT® INTERGRAL ENDS Hub Size: TAPERLOCK® Hub Size:	STYLE _____ BRAND _____
Bore/Shaft Size							

LAGGING / SURFACE FINISH	Lagging Thickness				Finished Diameter						
	Lagging Type	SBR	CARBOX NITRILE	EPDM	NEOPRENE	NITRILE	URETHANE	SWRT	WELD-ON	CERAMIC	
	Lagging Durometer										
	Lagging Color Pref										
	Food Grade	YES	NO								
	Grooving	HERRINGBONE	CHEVRON	DIAMOND							
Knurling	FINE KNURLING (25 TEETH per INCH)			MEDIUM KNURLING (16 TEETH per INCH)			COARSE KNURLING (10 TEETH per INCH)				

SHAFT DETAILS	Shaft Diameter through Pulley		Overall Length of Shaft Diameter through Pulley	
	Shaft Diameter through Hubs		Overall Length of Shaft Diameter through Hubs	
	Shaft Diameter through Bearings		Overall Length of Shaft Diameter through Bearings	
	Shaft Diameter through Drive		Drive Keyway Length	<input type="checkbox"/> One End <input type="checkbox"/> Both Ends
	Overall Length of Shaft		Bearing Centers	
	Extension Length (Drive End)		Extension Length (Non-Drive)	
	Other Shaft Details/Description			

ADDITIONAL INFORMATION	

ACCESSORIES	Take-Up Frames	NARROW SLOT PART#	WIDE SLOT PART#	
	Bearings	Bore Size		
	Dead Shaft Pedestals			