

Shaft Quotation Worksheet

For selection assistance please consult "PCI PULLEY SELECTION GUIDE"
or call PCI Customer Service at 989.358.6149.

COMPANY NAME / BRANCH NUMBER

DATE

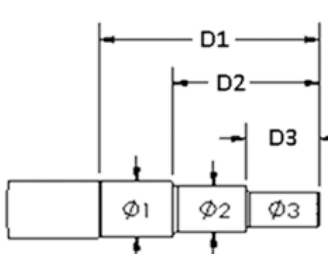
COMPANY PHONE NUMBER

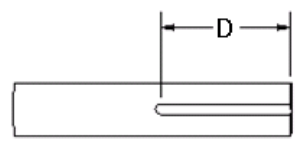
EMAIL ADDRESS

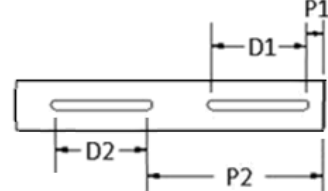
YOUR NAME

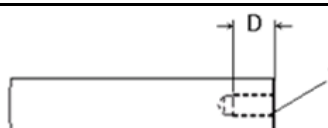
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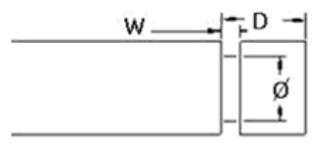
GENERAL DETAILS	Shaft Diameter		Shaft Length		Shaft Material				
	X				1045	1018	1144	Turned, Ground & Polished	303/304 Stainless
			OTHER:						
	Extensions		LEFT SIDE			PULLEY	RIGHT SIDE		
Special Details <i>Indicate Here and Provide Specifications on Following Pages</i>		TURNDOWNS	DRIVE KEYWAYS	CAPTURED KEYWAYS	DRILL & TAP	MILLED FLATS	THROUGH HOLES	MILLED SLOTS	THREADED ENDS
		RETAINING RING GROOVES	OTHER:						

TURNDOWNS		LEFT SIDE			PULLEY	RIGHT SIDE		
		Turndown 1	Diameter $\phi 1$:			Turndown 1	Diameter $\phi 1$:	
			Length D1:				Length D1:	
		Turndown 2	Diameter $\phi 2$:			Turndown 2	Diameter $\phi 2$:	
Length D2:			Length D2:					
Turndown 3	Diameter $\phi 3$:		Turndown 3	Diameter $\phi 3$:				
	Length D3:			Length D3:				

DRIVE KEYWAYS		LEFT SIDE		PULLEY	RIGHT SIDE			
		Drive Keyway	Working Length		Drive Keyway	Working Length		
			D:			D:		

CAPTURED KEYWAYS		LEFT SIDE			PULLEY	RIGHT SIDE		
		Captured Keyway 1	Location P1:			Captured Keyway 1	Location P1:	
			Length D1:				Length D1:	
		Captured Keyway 2	Location P2:			Captured Keyway 2	Location P2:	
Length D2:			Length D2:					

DRILL & TAP		LEFT SIDE		PULLEY	RIGHT SIDE			
		Drill & Tapped Ends	Thread Size T:			Drill & Tapped Ends	Thread Size T:	
			Depth D:				Depth D:	

RETAINING RING GROOVES		LEFT SIDE			PULLEY	RIGHT SIDE		
		Retaining Ring Groove	Location D:			Retaining Ring Groove	Location D:	
			Width W:				Width W:	
			Diameter ϕ :				Diameter ϕ :	

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THROUGH HOLES		LEFT SIDE			PULLEY	RIGHT SIDE		
		Through Hole	Location	D:		Through Hole	Location	D:
				D2:				D2:
		Diameter	Ø:	Diameter		Ø:		
Thread	T:	Thread	T:					

MILLED FLATS		LEFT SIDE			PULLEY	RIGHT SIDE		
		Milled Flats				Milled Flats		
		Single	Length	D:		Single	Length	D:
			Size	F:			Size	F:
		Double	Length	D:		Double	Length	D:
			Size	F:			Size	F:

MILLED SLOTS		LEFT SIDE			PULLEY	RIGHT SIDE		
		Milled Slots	Location	D:		Milled Slots	Location	D:
			Width	W:			Width	W:
			Depth	D2:			Depth	D2:

THREADED ENDS		LEFT SIDE			PULLEY	RIGHT SIDE		
		Threaded Ends	Length	D:		Threaded Ends	Length	D:
			Thread	T:			Thread	T:

OTHER	LEFT SIDE	RIGHT SIDE
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