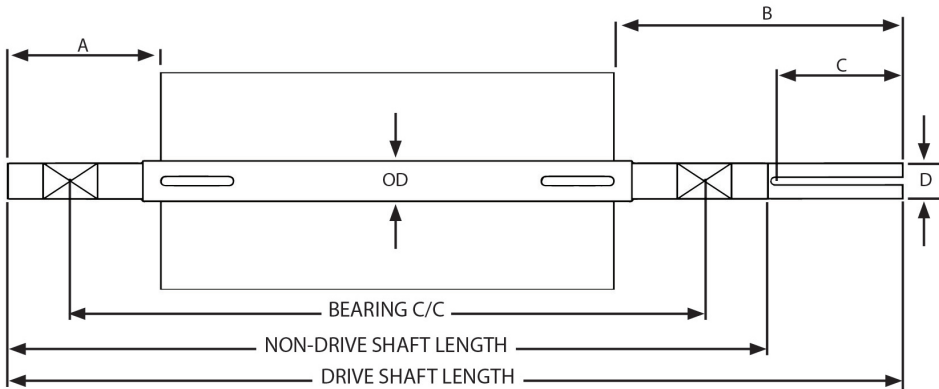




# PULLEY DATA SHEET (Single Turn down)

Company: \_\_\_\_\_ Contact: \_\_\_\_\_ Phone: \_\_\_\_\_

Email: \_\_\_\_\_ Pulley ID: \_\_\_\_\_ Quantity: \_\_\_\_\_



Additional Information

1. PULLEY POSITION/LOCATION:	DRIVE	NON-DRIVE	SNUB	TAIL	OTHER _____
2. PULLEY TYPE:	DRUM	WING			
3. PULLEY FACE TYPE:	FLAT	CROWN			
4. PULLEY DUTY:	STANDARD	MINE	ENGINEERED CLASS		
5. BALANCED:	YES	NO			
6. DIAMETER x FACE WIDTH (in):	_____				
7. SHELL THICKNESS:	_____				
8. CENTER PLATE THICKNESS:	_____				
9. END PLATE THICKNESS:	_____				
10. HUB TYPE	XT	QD	KEYLESS	WELDED SHAFT	
11. HUB PART NUMBER:	_____				
12. BUSHING BORE:	_____				
13. LAGGING THICKNESS:	1/4"	1/2"	3/8"	5/8"	1" _____
14. LAGGING TYPE:	PLAIN	DIAMOND	WELD-ON	CERAMIC	HTV DBCL
15. BEARING C/C:	_____				
16. BEARING PART NUMBER:	_____				
17. NON-DRIVE SHAFT LENGTH:	_____				
18. DRIVE SHAFT LENGTH:	_____				
19. PULLEY OFFSET - DIM A:	_____				
20. PULLEY OFFSET - DIM B:	_____				
21. DRIVE KEY LENGTH - DIM C (before radius):	_____				
22. SHAFT DIA. THRU PULLEY - DIM OD:	_____				
23. SHAFT DIA. THRU BEARING - DIM D:	_____				
24. SHAFT MATERIAL:	C1018	1045	4140	OTHER _____	