



USA | CANADA | CHILE

Pulley QuotePPI-USA
BOX 287, 300 S.E. 14TH ST
PELLA, IOWA 50219
(641) 628-3115
FAX (641) 628-3658
WWW.PPI-GLOBAL.COM

Prepared For

Quote#

Page: 1

Quote Date:
Revised:
Good Until:
Est Ship:Project:
Inquiry:
Terms:Phone:
Fax:
ATTN:
Cust#:**Count On Us To Meet Your Conveyor Component Needs**

Outside Rep:

Inside Rep:

Cnv.ID / Loc.	Qty	Description	Weight (LBS)	Price Each	Ext. Total
	1	14X32 CF PXT30 PRO DUTY DRUM	181		
		PXT30B 2 15/16 XT BUSH W/BOLT			
	1	.3750 HBG SBR 60 L	23		
	1	2.9375X51.0000 SHAFT 3KS	98		
		2 15/16 C1045 T&P			
	2	2.9375 TYPE E PB 2B PPI	29		
		**** 001 **** TOTAL ASSEMBLY	331		
	1	14X32 CF WING PULLEY W/PXT30	170		
		PXT30B 2 15/16 XT BUSH W/BOLT			
	1	2.9375X51.0000 SHAFT CM	98		
		2 15/16 C1045 T&P			
	2	2.9375 TYPE E PB 2B PPI	29		
		**** 002 **** TOTAL ASSEMBLY	297		
	1	14X32 RC HB WING W/PXT30	211		
		PXT30B 2 15/16 XT BUSH W/BOLT			
	1	2.9375X51.0000 SHAFT CM	91		
		2 TDT 2.4375			
		2 15/16 C1045 T&P			
	2	2.4375 TYPE E PB 2B PPI	20		
		**** 003 **** TOTAL ASSEMBLY	322		
Total Est. Weight(LBS)			950	TOTAL (USD)	\$

PULLEY	BUSHING/BORE STYLE	SHAFTING	BEARING
DIAMETER X FACE WIDTH PULLEY CROWN HUB SIZE PULLEY TYPE CF = CROWNED FACE FF = FLAT FACE RC = RADIUS CROWN	FB= FIXED BORE SSP = STATIC SHAFT EZ= STUB SHAFT RB = KEYLESS LOCKING WELDIN = SHAFT WELDED BORE SIZE (SHAFT DIAMETER) BUSHING STYLE LAGGING THICKNESS GROOVING MATERIAL DUROMETER	DIAMETER X LENGTH CM = CENTER MOUNT NUMBER OF KEYS (KS=KEYWAY(S)) TDT = TURNDOWN TO DIAMETER D&T = Drill & Tap	SHAFT DIAMETER THROUGH BEARING BEARING TYPE BEARING STYLE BEARING MANUFACTURER BC = BEARING CENTERS MATERIAL GRADE

See back for additional codes

PULLEY		SHAFTING		LAGGING		SPECIAL	
FF	FLAT FACE	HR	HOT ROLL	HBG	HERRINGBONE GROOVE	MTO	MACHINE TO
CF	CROWN FACE	CD	COLD DRAWN	PL	PLAIN	SB	STATIC BALANCE
EC	EDGE CROWN					SI	SPECIAL INSET
TC	TRAPEZOIDAL CROWN	T&P	TURNTED & POLISHED	DIA	DIAMOND GROOVE	CSP	CUSTOMER SUPPLIED PRODUCT
RC	RADIUS CROWN	TG&P	TURNTED, GROUND & POLISHED	CHE	CHEVRON GROOVE	CSC	CUSTOMER SUPPLIED COMPONENT
MCF	MACHINE CROWN	CF	COLD FINISHED	VRT	VULCANIZED ROUGH TOP	TSR	THERMAL STRESS RELIEVE
MFF	MACHINE FLAT	D&T	DRILL & TAP	NIT	NITRILE	UT	ULTRASONIC TEST
MEC	MACHINE EDGE CROWN	KS	KEYWAY(S)	VEC	PPI VULCANIZED CERAMIC	MT	MAGNETIC PARTICLE TEST
MTC	MACHINE TRAP CROWN	KFL	SHAFT KEY FULL LENGTH				
PRO	PROFILE DISC			COMBI GRIP	RICHWOOD 475 PIW CERAMIC LAGGING PAD		
INT	INTEGRAL HUB						
ST	SENSOR TARGETS			COMBI LAG	RICHWOOD 1,000+ PIW CERAMIC LAGGING PAD		
SEP	STANDARD EPOXY						
PEP	PREMIUM EPOXY						
CEP	CANADA EPOXY PAINT			FLEX LAG.	FLEXCO DIAMOND CERAMIC LAGGING		
UH	UNIT HANDLING			FAS-LAG	REPLEACABLE WING PULLEY LAGGING		
MD	MINE DUTY WING			CRAFT-LAG	REPLEACABLE PULLEY LAGGING PADS		
HB	HERRINGBONE WING			NEO	NEOPRENE RUBBER		
QM	QUARRY MAX WING			URE	URETHANE OR POLYURETHANE		
SPI	SPIRAL			AR	ABRASION RESISTANT		
MDSPI	SPIRAL PLUS WING (MINE DUTY)			DURO	DUROMETER (HARDNESS OF THE RUBBER)		
SD	SINGLE DISC ELEVATOR				FINAL OUTSIDE DIAMETER		
CHB	CEMA HERRINGBONE WING						
TURB	TURBINE						
S4	304 STAINLESS STEEL						
S6	306 STAINLESS STEEL						
WINGS & CAGE DESIGNS							
AR	AR BAR						