

	Date			
- •				
	Fax:		:	
SR Product: Shaft	Chuck	Circle: Wind	l Type:	
Shaft Diameter:		Unwind Rewind		
Core I.D.:	in +//		((((()))(drum)	(drum) (drum)
Core O.D.:	in +//	drum	didili	(druin)
Core Material: Paper/C	ardboard Plastic Steel	Products made or conver	ted:	
Composite Other:		Paper Film Fo	oil Textile	
Core Manufacturer / Gr	rade:	Other:		
Steel Caps: All Sc	ome None	Type of Application: Slit		
Max Roll Diameter:	in	Hoisted: Yes No No	Air Pressure Avai	lable: psi
Roll Weight (lbs):	max min	Emergency Stopping Tin		
Roll Width (in):	max min			
	Left Center Right	Existing Shaft(s) Manu	facturer / Type:	
If Slitting, Min Slit Wid	lth: in	Material: Wall Thickness: in		
_	Slit Width Rolllbs	Weight:	_ lbs	
Max Number of Slits	S	Problems: Weight D	eflection Main	tenance
Max Total Weight of	Slit Rollslbs	Other:		
_	max min		_	
	max min	New Shaft(s) or Chuck((<u>s)</u>	
	/ Model:	Quantity Needed:		or Steel
			[Orive Side?
	Overall Shaft Length			А В
	Body Length]		ase indicate air
A		B	Valv	re position with
				V
				<u> MPORTANT</u>
				e sketch journal
`				nd write notes on te sheet of paper.
—	Distance Between Bearing Centers		а обрага	но отгост от рарот
Circle Journal Support	_	If applicable:	End A	End B
	Bearing Housing		h in	
Ctaal	Snap Ring Locknut with Keyw	Width	in	in
Steel Bronze	Set Screw	_ Debiii	i in	Length in
Plastic	Bearing # if # not available,		111	<u> </u>
If journal supports differ,	ID Width	Drive Key Size	Length	
please indicate left and right.		☐ Set Screw	Bolt Size	
Safety Chucks: No 🔲	Yes Manufacturer / Model			

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