



800-992-0236
www.vektek.com
Email: Sales@vektek.com

Concept Request

Vektek Representative _____
 Date _____
 Part Name _____
 Part Weight _____
 Part Material _____

Company Name _____
 Contact Person _____
 Phone _____
 Fax _____
 Email _____
 Address _____
 City _____
 State _____ Zip _____

Machine Working Specifications Milling/Machining Center

Horizontal	Vertical
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Pallet Size	Machine Horsepower
mm	Hp

Envelope	Travel	
	X (in/mm)	
	Y (in/mm)	
	Z (in/mm)	

Hydraulics	Holding Force
Live	lb
Decoupled	kN

Preference	Do you presently use Power Clamping?
Single Acting	Yes
Double Acting	No

Current manual system information (Use when converting to a power workholding system.)

Bolt size	Tightening torque

If a solid model or fixture design is available, please send it as a STEP file with this completed form to customer support@vektek.com for use in the concept.

NOTE: Emailed file size is limited to 8 mg.

Lathe	Welding	Assembly	Molding	Punch Press	Other
Spindle RPM	Holding Force	Holding Force	Holding Force	No Solution Available	
RPM	lb	lb	lb		
	kN	kN	kN		
Chuck Diameter	Max Operating Temperature	Max Operating Temperature	Max Operating Temperature		
in	F°	F°	F°		
mm	C°	C°	C°		

Please give us a description of the part and current fixture configuration, if any. Does the customer have an idea of how they want to hold onto the part? Please be as specific as possible on all of the above information and any other information that you think might be useful to the Vektek team.