

Vacuum Pick Up Solution Worksheet

Customer Information

Company Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Country: _____

Person in Charge: _____ Position: _____

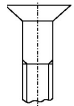
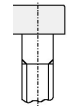
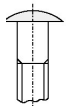
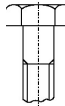
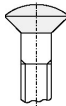
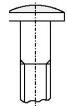
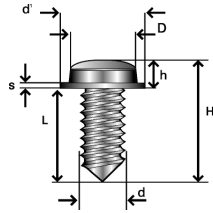
Phone: _____ Fax: _____






E-Mail: _____

Without screws or with limited information, ASG will only supply rough feasibility evaluation.

Inquiry

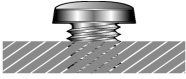
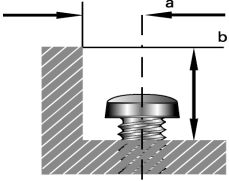
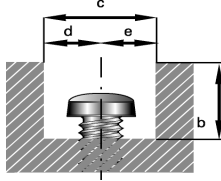
Systems and Tools Currently in Use		
Photograph(s) attached	Video(s) attached	Workpiece drawing(s) attached

Screw Technical Features (Check box and fill in values)							
							
Flat Countersunk	Cylindrical	Oval	Hexagonal	Oval Countersunk	Oval Cylindrical		D (mm)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		H (mm)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		L (mm)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		S (mm)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		d (mm)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		h (mm)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		d' (mm)

					Other
Phillips	Pozidrive	Slotted	Hex Socket Screws	Torx	Other
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Position of Tightening (Check box and fill in values)			Specify Dimensions (mm)	
			a =	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b =	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c =	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	d =	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	e =	

Torque (Nm)	
Accuracy (%)	
Speed (RPM)	
Quantity of Screws/Components	
NR.Pieces/Hour	
Autonomy (Hours)	

Ergonomic Features	
<input type="checkbox"/>	Balancer
<input type="checkbox"/>	Torque Reaction Arm
<input type="checkbox"/>	Torque Reaction Arm with Air Thrust Device "Self Worker"

Materials			
<input type="checkbox"/>	Wood	<input type="checkbox"/>	Steel
<input type="checkbox"/>	Plastic	<input type="checkbox"/>	Iron
<input type="checkbox"/>	Aluminum	<input type="checkbox"/>	Other

Yes	No		
		Particular Solution in Order to Not Damage the Piece:	
		Screw Samples/Drawings Sent	Quantity:
		Pieces Samples/Drawings Sent	Quantity:
		ESD Safe Application	
		Use of Screw Presenter	
		Error Proof Fastening System Management	
		Precision Fastening System with Torque and Angle Data Output	

Delivery Time Requested	
Available Budget	
Competitors	

Filled in By: _____

Date: _____

Other Details: _____

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