

Vibration Isolation Mounts Spec Sheet

Name:		Company:			
Contact number:		E-mail:			
Date:		Project:			
Reason for enquiry:					
Specific name and description of unit:					
Total supported weight:					
Weight distribution or centre of gravity location with respect to mounting point:					
Centered		Offset (if so, fill in blanks)		Number of mounts	
Primary direction of disturbance:					
Horizontal		Vertical		All directions	
Source of vibration:					
Rotating eccentric weight		Rotating machinery			
Other					
Vibration					
Environmental Requirements					
Temperature °C	High		Low		

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Solvent exposure (severe)							
Oil		Hydraulic fluid		Gasoline		Ozone	
Other							
Impact loads							
Impact loads on unit:		G	Direction:				
Frequency of impact loads:							
Sway space limitation:							
		Range Hz					
Disturbing frequency range							

Also send DXF file showing general assembly and describe proximity to other components.

Comments

Your data will be kept strictly confidential at Race-Tec Sealing Ltd. Please send the data sheet by email to technical@race-tec.com



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