

GORE[®] Protective Vent Application

Superior Seals,
Exceptional Service



GORE[®] Protective Vents
Authorized Distributor

Date:

To get the most timely and accurate quote possible, * fields are required information.
All customer supplied information is held strictly confidential.

Contact Info	*Company:		*Contact:	
	Division of:		Position:	
	*Street Address:		*Phone:	
	*City/State/Zip:		*E-Mail:	
How did you hear of Gore Vents?				

Application Info	Project Name / Code:		Final Product Sell Price		
	*Description of product and its application:				
	Why do you need a vent, and what do you expect it to do?				
	Current Solution				
	Market Segment		<input type="checkbox"/> Telecom <input type="checkbox"/> Lighting <input type="checkbox"/> Energy <input type="checkbox"/> Battery <input type="checkbox"/> Sensor <input type="checkbox"/> Automotive <input type="checkbox"/> Industrial Equip. <input type="checkbox"/> Mil/Aero/Transportation <input type="checkbox"/> Food/Pharma <input type="checkbox"/> Medical <input type="checkbox"/> OTHER:		
	Pressure Equalization:		UOM	Acoustic Venting:	
	*Enclosure Size			*Microphone/Speaker/Other	
	*% Free Space		%	*Upper/Lower Frequency	
	*Min Temp			*Normal Frequency	
	*Max Temp			*Acceptable Impedance Loss (at Frequency) dB @ Hz	
Temp Rate of Change			*Does the assembly compress the vent? (Yes/No)		
Max Pressure Diff					
Environment	Altitude Information		Minimum Altitude Info:		
	<input type="checkbox"/> Aerospace Application <input type="checkbox"/> Air transport (involving altitude change)		Maximum Altitude Altitude Cycle Time		
	Preferred Mounting		<input type="checkbox"/> Adhesive Vent Internal <input type="checkbox"/> Adhesive Vent External <input type="checkbox"/> Screw-In <input type="checkbox"/> Snap- Fit <input type="checkbox"/> Please provide a recommendation <input type="checkbox"/> My wall thickness is:		
	Adhesive Vent Color Preference		<input type="checkbox"/> White <input type="checkbox"/> Black		
	Dimension Constraints		OD ID Thickness		
	*Enclosure Material		Plastic: <input type="checkbox"/> PC <input type="checkbox"/> PP <input type="checkbox"/> PET <input type="checkbox"/> PA <input type="checkbox"/> Stainless <input type="checkbox"/> Aluminum <input type="checkbox"/> Glass <input type="checkbox"/> Painted <input type="checkbox"/> Powder Coated <input type="checkbox"/> Other		
	*Production Requirements		Annual Quantity Number of Releases		
	Ambient Conditions		<input type="checkbox"/> Rain <input type="checkbox"/> Wind Driven Rain <input type="checkbox"/> Splash <input type="checkbox"/> Submersion <input type="checkbox"/> Dust/Dirt/Mud <input type="checkbox"/> Caustics <input type="checkbox"/> UV Exposure <input type="checkbox"/> My application can be exposed to low surface tension fluids like: oils, soap/detergent wash down, & alcohols (requiring an oleophobic vent) Special Contact Fluids		
	Required Product Rating		IP <input type="checkbox"/> 54 <input type="checkbox"/> 64 <input type="checkbox"/> 65 <input type="checkbox"/> 66 <input type="checkbox"/> 67 <input type="checkbox"/> 69K // MIL Spec // Other		
	How will the vent be tested?				
How will the final product be tested?					
Additional Information / Performance targets					

NOTE: Gore Vents are an engineered solution. Sealing Devices reserves the right to discontinue supply if proper fitness for use for a given application is not being followed.

Return via email to seals@sealingdevices.com