

# Technical Assistance Request : Dynamic Seals

Superior Seals,  
Exceptional Service



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

Date:

<b>Contact Info</b>	*Company:		*Contact:	
	Division of:		Position:	
	*Street Address:		*Phone:	
	*City/State/Zip:		*E-Mail:	

<b>Application Info</b>	Are you looking to replace an existing solution, or implement a new solution? <input type="checkbox"/> Replace Existing <input type="checkbox"/> New			
	If you are replacing an existing seal, please describe:		Inner Diameter	<input type="checkbox"/> IN <input type="checkbox"/> MM
			Outer Diameter	<input type="checkbox"/> IN <input type="checkbox"/> MM
			Height	<input type="checkbox"/> IN <input type="checkbox"/> MM
			Material	
			Style	<input type="checkbox"/> U-Cup <input type="checkbox"/> O-Ring <input type="checkbox"/> Back-up Ring <input type="checkbox"/> Wiper <input type="checkbox"/> Wear Ring <input type="checkbox"/> Other/Unknown
	<b>Operating Environment:</b>			
	*Minimum Continuous Temperature	<input type="checkbox"/> °F <input type="checkbox"/> °C	*Maximum Continuous Temperature	<input type="checkbox"/> °F <input type="checkbox"/> °C
	Minimum Intermittent Temperature	<input type="checkbox"/> °F <input type="checkbox"/> °C	Maximum Intermittent Temperature	<input type="checkbox"/> °F <input type="checkbox"/> °C
	*Maximum Continuous Pressure	<input type="checkbox"/> PSI <input type="checkbox"/> MPa	Maximum Intermittent Pressure	<input type="checkbox"/> PSI <input type="checkbox"/> MPa
*Sealed Media, with Concentration				
Other Contact Media				
<b>Groove Design:</b>				
<input type="checkbox"/> Piston Seal		<input type="checkbox"/> Rod Seal		
*Inner Diameter	<input type="checkbox"/> IN <input type="checkbox"/> MM			
*Outer Diameter	<input type="checkbox"/> IN <input type="checkbox"/> MM			
*Depth	<input type="checkbox"/> IN <input type="checkbox"/> MM			
Surface Finish				
Hardness				
*What type of application is this?	<input type="checkbox"/> Linear <input type="checkbox"/> Rotary			
Relative Surface Speed				
Movement Frequency				
Additional Information / Requirements				

Please return this form to your Sealing Devices  
 Inside Sales Representative, or to [seals@sealingdevices.com](mailto:seals@sealingdevices.com)