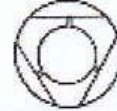


**PTFE PISTON ROD SEALS**

**TECHNICAL SURVEY FORM**



<b>COMPANY :</b>		<b>DATE :</b>	
<b>ADDRESS :</b>			
<b>PERSON :</b>		<b>PHONE :</b>	
<b>E-MAIL :</b>		<b>FAX :</b>	

**TECHNICAL FACTS**

Fluid Force			
Dry and Wet working			
<b>STEPS</b>	<b>1</b>	<b>2</b>	<b>3</b>

**WORKING CONDITIONS**

Entrance Pressure			
Exit Pressure			
Entrance Temperature			
Exit Temperature			
Stroke			
Average piston speed			
Piston Rod Material			
Piston Rod Surface			
Piston Rod Surface hardness			

**SEAL**

Number of Pieces in Seal Set			
Material			
Seal Type (3 pieces, straight cut, diagonal cut etc.)			
Piston Rod Diameter			
Seal Slot Deep Diameter			
Seal Slot Wide			

**USED TEFLON PISTON SEALS**

Type :	
Life time :	
Replacement reason :	
Special Conditions :	