



TECHNICAL APPLICATION FORM

This form helps HD Slippers Staff to offer and advise for the better sealing solution and can avoid misunderstanding and problems during seal installation and operation

Equipment/application _____

Existing application

New application

Reason for change in case of existing application

Price

Delivery

Performance

Notes

Motion

Static

Reciprocating

Oscillatory

Rotary

Product type

Rod/shaft

Piston

Internal Face

External Face

Wiper

Bearing/guiding ring

Back-up ring

Operating parameters

minimum

operating

maximum

Temperature

Pressure

Stroke length

Cycle rate

Speed

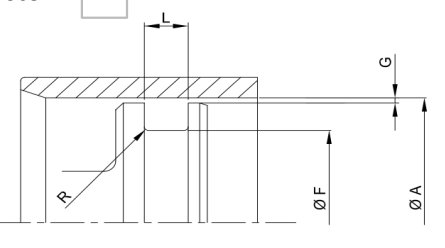
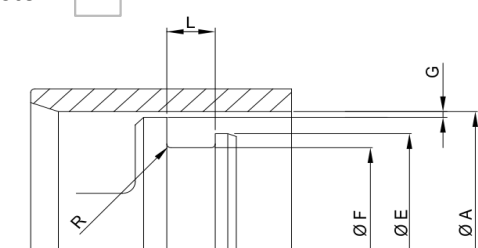
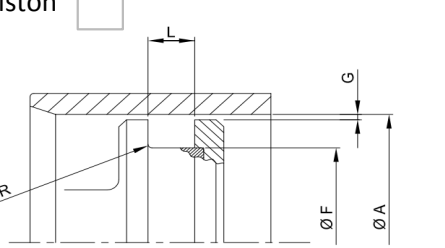
	<u>minimum</u>	<u>operating</u>	<u>maximum</u>
Temperature			
Pressure			
Stroke length			
Cycle rate			
Speed			

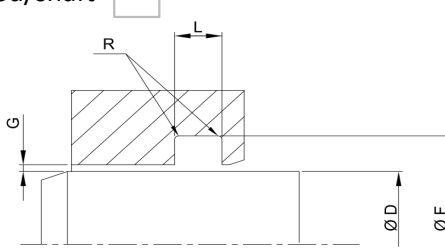
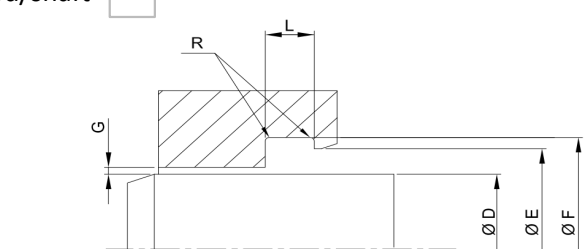
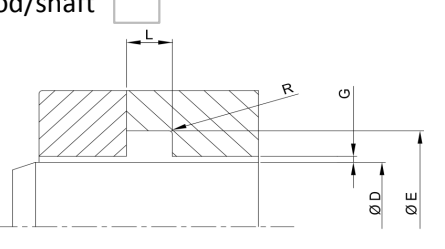
Media _____

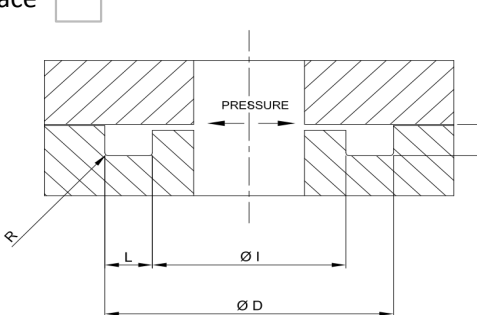
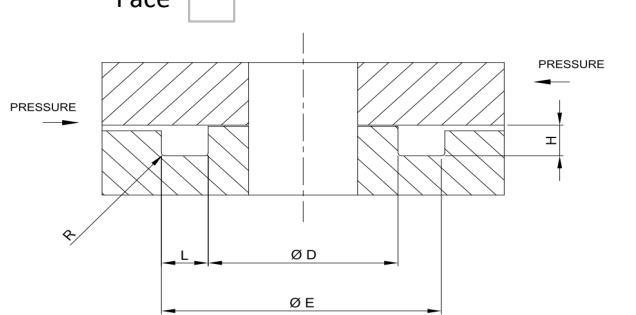
Approvals _____

Notes

Hardware specifications

<p>piston <input type="checkbox"/></p> 	<p>piston <input type="checkbox"/></p> 															
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G [mm]	_____															

<p>rod/shaft <input type="checkbox"/></p> 	<p>rod/shaft <input type="checkbox"/></p> 															
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<p>Face <input type="checkbox"/></p> 	<p>Face <input type="checkbox"/></p> 
<p>ØD [mm]</p> <p>L [mm]</p>	<p>H [mm]</p> <p>R [mm]</p>

