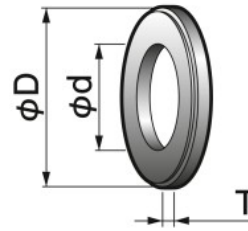




Specify Part No. by required I.D., O.D., and thickness.  
 (e.g.) I.D. is 25mm, O.D. is 47mm, and thickness is 5mm.

**PST - 254705**  
 Part No.



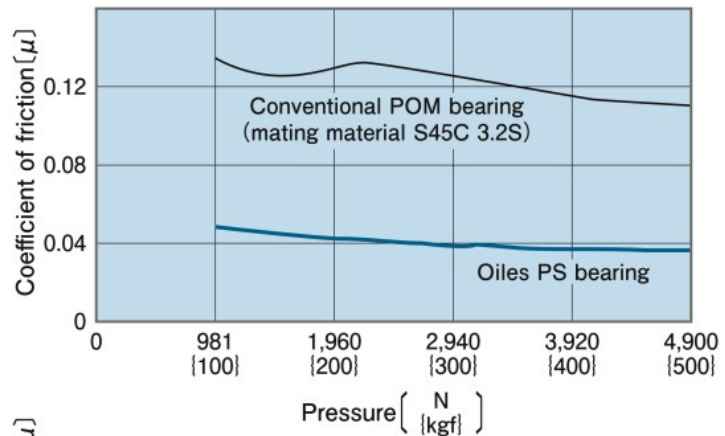
Part No.	I.D.		O.D.	Thickness	
	φd	Tolerance	φD	T	Tolerance
<b>PST-163605</b>	16	$^{+0.18}_0$	36	5	±0.5
<b>PST-204205</b>	20	$^{+0.21}_0$	42	5	±0.5
<b>PST-254705</b>	25	$^{+0.21}_0$	47	5	±0.5
<b>PST-305205</b>	30	$^{+0.21}_0$	52	5	±0.5
<b>PST-406805</b>	40	$^{+0.25}_0$	68	5	±0.5
<b>PST-507805</b>	50	$^{+0.25}_0$	78	5	±0.5

▲ The dimensional tolerances are the values measured at +25°C.

### Test data

#### Thrust oscillation test (Loading test)

<Testing conditions>  
 Test sample : PST-204205  
 Rotational frequency :  $1\text{ s}^{-1}$   
 Oscillating cycle : 60cpm  
 Oscillating angle :  $\pm 40^\circ$   
 Ambient temperature : 23°C



#### Thrust oscillation test (Temperature dependence)

<Testing conditions>  
 Test sample : PST-204205  
 Rotational frequency :  $1\text{ s}^{-1}$   
 Oscillating cycle : 60cpm  
 Thrust load : 2,450N {250kgf}  
 Oscillating angle :  $\pm 40^\circ$

