



Oilite PP-8100 Wear Strips & Wear Plates

Bearing No. PP-8100

wear product type:	Wear Plate
material specification:	Oilite®, Synthetic Performance Difference®
material:	Powdered Metal Bronze
maximum p value:	Static 8000 / Dynamic 2000 (psi)
B	2 in
maximum pv value:	50000
thickness:	1/2 in
maximum v value:	1200 (sfm)
overall length:	8-1/8 in
operating temperature range:	-35 ° F to +300 ° F
series:	PP
groove/plug type:	None
surface type:	Plain
standards met:	SAE 841, CT-1000-K26, ASTM B438 GR 1 TYPE II
number of mounting holes:	0
manufacturer catalog:	Click here

PP-8100 Bearing 2D drawings and 3D CAD models