

101167



Technical sheet of 101167

Type :	Sleeve Bearing	
Model :	101167	
Main demensions :	3/8 in × 9/16 in × 11/16 in	Bore Dia × Outside Dia × Width Dia
d in:	3/8	inner ring diameter

D in:	9/16	Outer ring diameter
B(T) in:	11/16	Overall Width

Detailed parameters and installation dimensions:

101167 Sleeve Bearing, Straight Bore, 3/8 inch = Bore (d), 9/16 inch = D, 11/16 inch = B; Brand: Interchangeable From ISOSTATIC® 101167 or OEM;

Material Of Bearing:	SAE 841 Powdered Metal/Oil Impregnated Bronze
Max. PV Grade:	50000 psi/sq-ft/min
Max. Pressure:	2000 psi
Max. Velocity:	1200 sfpm
Operating Temperature Range:	10 to 175 °F
Bore Type:	Cylindrical Bore
Bore Dia. (d):	3/8 inch
Outside Dia. (D):	9/16 inch
Width (B):	11/16 inch