AST AST40 4520 plain bearings

100% 2-9/16 in base width: Authentic. AST AST40 4520 plain bearings Highest Quality. 2.1875 in d Certified 9.6250 in overall length: Supplier.

d2.1875 inbase width:2-9/16 inoverall length:9.6250 inexpansion type:Expansion Bearing (Floating)overall height:5.0000 infinish/coating:Powder Coatedmounting:Two-Bolt BaseB3-5/16 inbearing type:Spherical Rollerseal type:Labyrinthbore type:Roundradial dynamic load capacity:26400 lbhousing construction:Solid Pillow Blockradial static load capacity:2500 nnmaximum rpm:2500 nnduty type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990D6-9/16 to 8 in	Г	[]
overall length:9.6250 inexpansion type:Expansion Bearing (Floating)overall height:5.0000 infinish/coating:Powder Coatedmounting:Two-Bolt BaseB3-5/16 inbearing type:Spherical Rollerseal type:Labyrinthbore type:Roundradial dynamic load capacity:26400 lbhousing construction:Solid Pillow Blockradial static load capacity:2500 RPMduty type:Standard Dutylubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	d	2.1875 in
expansion type:Expansion Bearing (Floating)overall height:5.0000 infinish/coating:Powder Coatedmounting:Two-Bolt BaseB3-5/16 inbearing type:Spherical Rollerseal type:Labyrinthbore type:Roundradial dynamic load capacity:26400 lbhousing construction:Solid Pillow Blockradial static load capacity:44400 lbbase to bore centerline:2.5000 inmaximum rpm:2500 RPMduty type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	base width:	2-9/16 in
overall height:5.0000 infinish/coating:Powder Coatedmounting:Two-Bolt BaseB3-5/16 inbearing type:Spherical Rollerseal type:Labyrinthbore type:Roundradial dynamic load capacity:26400 lbhousing construction:Solid Pillow Blockradial static load capacity:25000 inmaximum rpm:2500 RPMduty type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	overall length:	9.6250 in
finish/coating:Powder Coatedmounting:Two-Bolt BaseB3-5/16 inbearing type:Spherical Rollerseal type:Labyrinthbore type:Roundradial dynamic load capacity:26400 lbhousing construction:Solid Pillow Blockradial static load capacity:44400 lbbase to bore centerline:2.5000 inmaximum rpm:2500 RPMduty type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	expansion type:	Expansion Bearing (Floating)
mounting:Two-Bolt BaseB3-5/16 inbearing type:Spherical Rollerseal type:Labyrinthbore type:Roundradial dynamic load capacity:26400 lbhousing construction:Solid Pillow Blockradial static load capacity:44400 lbbase to bore centerline:2.5000 inmaximum rpm:2500 RPMduty type:Standard Dutylubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	overall height:	5.0000 in
B3-5/16 inbearing type:Spherical Rollerseal type:Labyrinthbore type:Roundradial dynamic load capacity:26400 lbhousing construction:Solid Pillow Blockradial static load capacity:44400 lbbase to bore centerline:2.5000 inmaximum rpm:2500 RPMduty type:Standard Dutylubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	finish/coating:	Powder Coated
bearing type:Spherical Rollerseal type:Labyrinthbore type:Roundradial dynamic load capacity:26400 lbhousing construction:Solid Pillow Blockradial static load capacity:44400 lbbase to bore centerline:2.5000 inmaximum rpm:2500 RPMduty type:Standard Dutylubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	mounting:	Two-Bolt Base
seal type:Labyrinthbore type:Roundradial dynamic load capacity:26400 lbhousing construction:Solid Pillow Blockradial static load capacity:44400 lbbase to bore centerline:2.5000 inmaximum rpm:2500 RPMduty type:Standard Dutylubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	В	3-5/16 in
bore type:Roundradial dynamic load capacity:26400 lbhousing construction:Solid Pillow Blockradial static load capacity:44400 lbbase to bore centerline:2.5000 inmaximum rpm:2500 RPMduty type:Standard Dutylubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	bearing type:	Spherical Roller
radial dynamic load capacity: 26400 lb housing construction: Solid Pillow Block radial static load capacity: 44400 lb base to bore centerline: 2.5000 in maximum rpm: 2500 RPM duty type: Standard Duty lubrication type: Lubrication Fitting housing material: Cast Iron series: 400 locking device: Concentric Collar standards met: ANSI/ABMA STD 11-1990	seal type:	Labyrinth
housing construction:Solid Pillow Blockradial static load capacity:44400 lbbase to bore centerline:2.5000 inmaximum rpm:2500 RPMduty type:Standard Dutylubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	bore type:	Round
radial static load capacity: 44400 lb base to bore centerline: 2.5000 in maximum rpm: 2500 RPM duty type: Standard Duty lubrication type: Lubrication Fitting housing material: Cast Iron series: 400 locking device: Concentric Collar standards met: ANSI/ABMA STD 11-1990	radial dynamic load capacity:	26400 lb
base to bore centerline:2.5000 inmaximum rpm:2500 RPMduty type:Standard Dutylubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	housing construction:	Solid Pillow Block
maximum rpm:2500 RPMduty type:Standard Dutylubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	radial static load capacity:	44400 lb
duty type:Standard Dutylubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	base to bore centerline:	2.5000 in
lubrication type:Lubrication Fittinghousing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	maximum rpm:	2500 RPM
housing material:Cast Ironseries:400locking device:Concentric Collarstandards met:ANSI/ABMA STD 11-1990	duty type:	Standard Duty
series: 400 locking device: Concentric Collar standards met: ANSI/ABMA STD 11-1990	lubrication type:	Lubrication Fitting
locking device: Concentric Collar standards met: ANSI/ABMA STD 11-1990	housing material:	Cast Iron
standards met: ANSI/ABMA STD 11-1990	series:	400
	locking device:	Concentric Collar
D 6-9/16 to 8 in	standards met:	ANSI/ABMA STD 11-1990
	D	6-9/16 to 8 in