## NTN 7318 angular contact ball bearings

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misalignment angle: 1-1/2 ° bore type: Round insert bearing type: Setscrew Lock – Wide Inner Race duty type: Normal Duty housing type: Pillow Block Bearing housing material: Ductile Iron grease type: #2 Lithium locking device: Set Screw compatible frame type: Protected Screw seal type: Contact Seal compatible frame series: T210 expansion type: Non-Expansion Bearing (Fixed) cage material: 52100 Bearing Steel bearing type: Pillow Block maximum rpm: 3500 rpm bearing material: 52100 Bearing Steel		1
bore type: Round insert bearing type: Setscrew Lock – Wide Inner Race duty type: Normal Duty housing type: Pillow Block Bearing housing material: Ductile Iron grease type: #2 Lithium locking device: Set Screw compatible frame type: Protected Screw seal type: Contact Seal compatible frame series: T210 expansion type: Non-Expansion Bearing (Fixed) cage material: Nylon insert material: 52100 Bearing Steel bearing type: High Base operating temperature range: 200° °F bearing style: Pillow Block maximum rpm: 3500 rpm bearing material: 52100 Bearing Steel	d	0.5000 in
insert bearing type: Setscrew Lock – Wide Inner Race duty type: Normal Duty housing type: Pillow Block Bearing housing material: Ductile Iron grease type: #2 Lithium locking device: Set Screw compatible frame type: Protected Screw seal type: Contact Seal compatible frame series: T210 expansion type: Non-Expansion Bearing (Fixed) cage material: Nylon insert material: 52100 Bearing Steel bearing type: High Base operating temperature range: 200° °F bearing style: Pillow Block maximum rpm: 3500 rpm bearing material: 52100 Bearing Steel	misalignment angle:	1-1/2 °
duty type:Normal Dutyhousing type:Pillow Block Bearinghousing material:Ductile Irongrease type:#2 Lithiumlocking device:Set Screwcompatible frame type:Protected Screwseal type:Contact Sealcompatible frame series:T210expansion type:Non-Expansion Bearing (Fixed)cage material:Nyloninsert material:52100 Bearing Steelbearing type:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	bore type:	Round
housing type:Pillow Block Bearinghousing material:Ductile Irongrease type:#2 Lithiumlocking device:Set Screwcompatible frame type:Protected Screwseal type:Contact Sealcompatible frame series:T210expansion type:Non-Expansion Bearing (Fixed)cage material:Nyloninsert material:52100 Bearing Steelbearing type:High Baseoperating temperature range:200° °Fbearing style:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	insert bearing type:	Setscrew Lock — Wide Inner Race
housing material:Ductile Irongrease type:#2 Lithiumlocking device:Set Screwcompatible frame type:Protected Screwseal type:Contact Sealcompatible frame series:T210expansion type:Non-Expansion Bearing (Fixed)cage material:Nyloninsert material:52100 Bearing Steelbearing type:High Baseoperating temperature range:200° °Fbearing style:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	duty type:	Normal Duty
grease type:#2 Lithiumlocking device:Set Screwcompatible frame type:Protected Screwseal type:Contact Sealcompatible frame series:T210expansion type:Non-Expansion Bearing (Fixed)cage material:Nyloninsert material:52100 Bearing Steelbearing type:High Baseoperating temperature range:200° °Fbearing style:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	housing type:	Pillow Block Bearing
Jocking device:Set Screwcompatible frame type:Protected Screwseal type:Contact Sealcompatible frame series:T210expansion type:Non-Expansion Bearing (Fixed)cage material:Nyloninsert material:52100 Bearing Steelbearing type:High Baseoperating temperature range:200° °Fbearing style:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	housing material:	Ductile Iron
compatible frame type:Protected Screwseal type:Contact Sealcompatible frame series:T210expansion type:Non-Expansion Bearing (Fixed)cage material:Nyloninsert material:52100 Bearing Steelbearing type:High Baseoperating temperature range:200° °Fbearing style:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	grease type:	#2 Lithium
seal type:Contact Sealcompatible frame series:T210expansion type:Non-Expansion Bearing (Fixed)cage material:Nyloninsert material:52100 Bearing Steelbearing type:High Baseoperating temperature range:200° °Fbearing style:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	locking device:	Set Screw
compatible frame series:T210expansion type:Non-Expansion Bearing (Fixed)cage material:Nyloninsert material:52100 Bearing Steelbearing type:High Baseoperating temperature range:200° °Fbearing style:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	compatible frame type:	Protected Screw
expansion type:Non-Expansion Bearing (Fixed)cage material:Nyloninsert material:52100 Bearing Steelbearing type:High Baseoperating temperature range:200° °Fbearing style:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	seal type:	Contact Seal
cage material:Nyloninsert material:52100 Bearing Steelbearing type:High Baseoperating temperature range:200° °Fbearing style:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	compatible frame series:	T210
<pre>insert material: 52100 Bearing Steel bearing type: High Base operating temperature range: 200° °F bearing style: Pillow Block maximum rpm: 3500 rpm bearing material: 52100 Bearing Steel</pre>	expansion type:	Non-Expansion Bearing (Fixed)
bearing type:High Baseoperating temperature range:200° °Fbearing style:Pillow Blockmaximum rpm:3500 rpmbearing material:52100 Bearing Steel	cage material:	Nylon
operating temperature range: 200° °F bearing style: Pillow Block maximum rpm: 3500 rpm bearing material: 52100 Bearing Steel	insert material:	52100 Bearing Steel
bearing style: Pillow Block maximum rpm: 3500 rpm bearing material: 52100 Bearing Steel	bearing type:	High Base
maximum rpm: 3500 rpm bearing material: 52100 Bearing Steel	operating temperature range:	200° °F
bearing material: 52100 Bearing Steel	bearing style:	Pillow Block
	maximum rpm:	3500 rpm
lubrication type: Grease	bearing material:	52100 Bearing Steel
	lubrication type:	Grease

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series:	200
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application:	General Industrial