



Category 151F0605 List Price unknown Material Number 151F0605 Model Code None Motor Series O-Series Basic Motor OMS Displacement 400 Design Number 3 Active Yes Replaced By None Mounting Flange Standard Mounting Thread Dimension None Shaft Style Cylindrical Shaft Style Cylindrical Shaft Key A10 x 8 x 45 mm (DIN 6885) Port Style Side port Port Dimension G 1/2 Drain Port Style Standard Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port None Brake Release Port Dimension None Special Features External 1 None Special Features External 2 None Special Features External 3 None Special Features External 3 None Special Features		
Material Number 151F0605 Model Code None Motor Series O-Series Basic Motor OMS Displacement 400 Design Number 3 Active Yes Replaced By None Mounting Flange Standard Mounting Thread Dimension None Shaft Style Cylindrical Shaft Style Cylindrical Shaft Key A10 x 8 x 45 mm (DIN 6885) Port Style Side port Port Dimension G 1/2 Drain Port Style Standard Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port None Brake Release Port Dimension None Pacial Features External 1 None Special Features External 2 None Special Features External 3 None Dust Seal Standard Shaft Seal NBR - Standard Shaft Seal NBR - Standard Shaft Seal	Category	151F0605
Model Code None Motor Series O-Series Basic Motor OMS Displacement 400 Design Number 3 Active Yes Replaced By None Mounting Flange Standard Mounting Thread Dimension None Shaft Style Cylindrical Shaft Size 32 mm; M8 x 1,25 tap Shaft Key A10 x 8 x 45 mm (DIN 6885) Port Style Side port Port Dimension G 1/2 Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port None Brake Release Port Dimension None Parited None Special Features External 1 None Special Features External 2 None Special Features External 3 None Special Features External 3 None Seal Kit 151F0111 Front Bearing Tapered roller bearing Rear Bearing Tapered roller bearing	List Price	unknown
Motor Series Basic Motor Design Number Ad00 Design Number Active Replaced By None Mounting Flange Mounting Thread Dimension Shaft Style Shaft Style Shaft Key Port Style Port Style Port Dimension G 1/2 Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port Brake Release Port Brake Release Port Dimension None Special Features External 1 Special Features External 3 None Shaft Seal Shaft Seal Standard Shaft Rey Tapered roller bearing Rear Bearing Gear Wheel Set Valve V	Material Number	151F0605
Basic Motor Displacement Jesign Number Jesign Number Jesign Number Active Replaced By Rone Mounting Flange Mounting Thread Dimension Shaft Style Standard Mounting Thread Dimension Shaft Size Jarm; M8 x 1,25 tap Shaft Key Alo x 8 x 45 mm (DIN 6885) Side port Side port Side port Side port Style Side port Style Standard Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port None Brake Release Port None Brake Release Port Dimension None Special Features External 1 None Special Features External 2 None Special Features External 3 None Dust Seal Standard Shaft Seal NBR - Standard Shaft Seal NBR - Standard Standard Shaft Sear Standard Standard Shaft Sear Standard Shaft Sear Standard Shaft Sear Standard Sear Wheel Set Standard Standard Standard Sear Wheel Set Standard Special Features External 1 None Special Features External Shaft Sear Standard Shaft Sear Standard Shaft Sear Standard Shaft Sear Standard Standard Shaft Sear Standard Shaft Sear Standard Sear Wheel Set Standard Standard Standard Special Features Internal 1 None Special Features Internal 1 None Special Features Internal 1 None Special Features Internal 2 None Special Features Internal 2 None Special Features Internal 2 Single pack	Model Code	None
Displacement Design Number Active Replaced By None Mounting Flange Mounting Thread Dimension Shaft Style Shaft Size Shaft Key Port Style Standard None Shaft Style Side port Port Dimension Standard Special Features External 1 None Special Features External 1 None Special Features External 2 None Special Features External 3 None Special Features External 3 None Special Features External 3 Standard Shaft Seal Standard Shaft Seal Standard Seal Kit Standard Seal Kit Standard Sear Wheel Set Standard Standard Standard Standard Standard Standard Special Features Internal 1 None Special Features Internal 1 None Special Features Internal 1 None Special Features Internal 2 None Special Features Internal 2 None Special Features Internal 2 Single pack	Motor Series	O-Series
Design Number Active Yes Replaced By None Mounting Flange Standard Mounting Thread Dimension Shaft Style Cylindrical Shaft Size 32 mm; M8 x 1,25 tap Shaft Key A10 x 8 x 45 mm (DIN 6885) Port Style Side port Port Dimension G 1/2 Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port None Parake Release Port Dimension None Painted Special Features External 1 None Special Features External 2 None Special Features External 3 None Special Features Internal 1 None Special Features Internal 1 None Special Features Internal 2 None Single pack	Basic Motor	OMS
Active Replaced By None Mounting Flange Standard Mounting Thread Dimension None Shaft Style Cylindrical Shaft Size 32 mm; M8 x 1,25 tap Shaft Key A10 x 8 x 45 mm (DIN 6885) Port Style Side port Port Dimension G 1/2 Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port None Brake Release Port None Brake Release Port Dimension None Special Features External 1 None Special Features External 2 None Special Features External 3 None Special Features External 3 None Special Features External 5 Standard Seal Kit 151F0111 Front Bearing Tapered roller bearing Rear Bearing Tapered roller bearing Gear Wheel Set Standard Check Valve Yes Valve Function None Special Features Internal 1 None Special Features Internal 2 None Special Features Standard Shaft Seal Standard Standard Shaft Seal Standard Shaft Seal NBR - Standard Seal Kit 151F0111 Front Bearing Tapered roller bearing Sear Wheel Set Standard Check Valve Yes Valve Function None Special Features Internal 1 None Special Features Internal 2 None Special Features Internal 2 None Special Features Internal 2 Single pack	Displacement	400
Replaced By Mounting Flange Standard Mounting Thread Dimension None Shaft Style Cylindrical Shaft Size 32 mm; M8 x 1,25 tap Shaft Key A10 x 8 x 45 mm (DIN 6885) Port Style Port Dimension G 1/2 Drain Port Style Standard Drain Port Dimension Brake Release Port None Brake Release Port None Special Features External 1 None Special Features External 2 None Special Features External 3 Nane Standard Seal Kit 151F0111 Front Bearing Rear Bearing Gear Wheel Set Standard Check Valve Yes Valve Function None Special Features Internal 1 None Special Features Internal 2 Single pack	Design Number	
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Mounting Thread DimensionNoneShaft StyleCylindricalShaft Size32 mm; M8 x 1,25 tapShaft KeyA10 x 8 x 45 mm (DIN 6885)Port StyleSide portPort DimensionG 1/2Drain Port StyleStandardDrain Port DimensionG 1/4Brake Release PortNoneBrake Release Port DimensionNoneSpecial Features External 1NoneSpecial Features External 2NoneSpecial Features External 3NoneDust SealStandardShaft SealNBR - StandardSeal Kit151F0111Front BearingTapered roller bearingRear BearingTapered roller bearingGear Wheel SetStandardCheck ValveYesValve FunctionNoneSpecial Features Internal 1NoneSpecial Features Internal 2NonePackingSingle pack	Replaced By	None
Shaft Style Shaft Size Saz mm; M8 x 1,25 tap Shaft Key A10 x 8 x 45 mm (DIN 6885) Port Style Port Dimension G 1/2 Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port Rone Brake Release Port Dimension None Painted None Special Features External 1 None Special Features External 2 None Special Features External 3 None Special Features External 3 None Special Features External 6 Standard Shaft Seal Standard Sear Wheel Set Standard Standard Standard Searing Gear Wheel Set Standard Standard Standard Shaft Seal Standard Standard Special Features Internal 1 None Special Features Internal 1 None Special Features Internal 1 None Special Features Internal 2 None Single pack	Mounting Flange	Standard
Shaft Size 32 mm; M8 x 1,25 tap Shaft Key A10 x 8 x 45 mm (DIN 6885) Port Style Side port Port Dimension G 1/2 Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port None Brake Release Port None Brake Release Port Dimension None Painted None Special Features External 1 None Special Features External 2 None Special Features External 3 None Dust Seal Standard Shaft Seal Standard Seal Kit 151F0111 Front Bearing Tapered roller bearing Rear Bearing Tapered roller bearing Gear Wheel Set Standard Check Valve Yes Valve Function None Special Features Internal 1 None Special Features Internal 2 None	Mounting Thread Dimension	None
Shaft Key Port Style Side port Port Dimension G 1/2 Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port None Brake Release Port None Brake Release Port Dimension None Painted None Special Features External 1 None Special Features External 2 None Special Features External 3 None Special Features External 3 None Special Features External 7 Special Features External 8 Dust Seal Standard Shaft Seal Standard Seal Kit Standard Seal Kit Standard Sear Wheel Set Standard Check Valve Valve Function Special Features Internal 1 None Special Features Internal 2 None Single pack		
Port Style Port Dimension G 1/2 Drain Port Style Standard Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port None Brake Release Port None Brake Release Port Dimension None Painted None Special Features External 1 None Special Features External 2 None Special Features External 3 Tapered roller bearing Seal Standard Seal Kit Standard Seal Kit Standard Seal Kit Standard Sear Bearing Tapered roller bearing Rear Bearing Gear Wheel Set Standard Check Valve Yes Valve Function Special Features Internal 1 None Special Features Internal 2 None Packing Single pack	Shaft Size	32 mm; M8 x 1,25 tap
Port Dimension G 1/2 Drain Port Style Standard Drain Port Dimension G 1/4 Brake Release Port None Brake Release Port None Brake Release Port Dimension None Painted None Special Features External 1 None Special Features External 2 None Special Features External 3 None Dust Seal Standard Shaft Seal Standard Shaft Seal NBR - Standard Seal Kit 151F0111 Front Bearing Tapered roller bearing Rear Bearing Tapered roller bearing Gear Wheel Set Standard Check Valve Yes Valve Function None Special Features Internal 1 None Special Features Internal 2 Single pack	Shaft Key	A10 x 8 x 45 mm (DIN 6885)
Drain Port Style Drain Port Dimension G 1/4 Brake Release Port None Brake Release Port Dimension None Painted None Special Features External 1 None Special Features External 2 None Special Features External 3 None Dust Seal Standard Shaft Seal Standard Shaft Seal Standard Shaft Seal Standard Seal Kit Standard Seal Kit Standard Front Bearing Front Bearing Front Bearing Fapered roller bearing Gear Wheel Set Check Valve Valve Function Special Features Internal 1 None Special Features Internal 2 None Special Features Internal 2 None Special Features Internal 2 None Single pack	Port Style	Side port
Drain Port DimensionG 1/4Brake Release PortNoneBrake Release Port DimensionNonePaintedNoneSpecial Features External 1NoneSpecial Features External 2NoneSpecial Features External 3NoneDust SealStandardShaft SealNBR - StandardSeal Kit151F0111Front BearingTapered roller bearingRear BearingTapered roller bearingGear Wheel SetStandardCheck ValveYesValve FunctionNoneSpecial Features Internal 1NoneSpecial Features Internal 2NonePackingSingle pack	Port Dimension	G 1/2
Brake Release Port Brake Release Port Dimension None Painted None Special Features External 1 None Special Features External 2 None Special Features External 3 None Dust Seal Standard Shaft Seal NBR - Standard Seal Kit Standard Front Bearing Tapered roller bearing Rear Bearing Gear Wheel Set Check Valve Valve Function Special Features Internal 1 Special Features Internal 2 Packing None None Special Features Internal 2 None Single pack	Drain Port Style	Standard
Brake Release Port Dimension Painted None Special Features External 1 None Special Features External 2 None Special Features External 3 None Dust Seal Standard Shaft Seal Seal Kit Seal NBR - Standard Seal Kit Searing Tapered roller bearing Rear Bearing Tapered roller bearing Gear Wheel Set Standard Check Valve Yes Valve Function Special Features Internal 1 None Special Features Internal 2 Packing Special Features Internal 2 Single pack	Drain Port Dimension	G 1/4
Painted Special Features External 1 Special Features External 2 None Special Features External 3 None Special Features External 3 None Dust Seal Standard Shaft Seal Seal Kit Seal NBR - Standard Seal Kit Sear Bearing Tapered roller bearing Rear Bearing Gear Wheel Set Standard Check Valve Valve Function Special Features Internal 1 Special Features Internal 2 None Packing Special Features Single pack	Brake Release Port	None
Special Features External 1 Special Features External 2 None Special Features External 3 None Dust Seal Shaft Seal Shaft Seal Seal Kit Seal Kit Seal Standard Seal Kit Sear Bearing Sear Bearing Sear Wheel Set Standard Standard Tapered roller bearing Tapered roller bearing Sear Wheel Set Standard Check Valve Yes Valve Function Special Features Internal 1 Special Features Internal 2 None Packing Single pack	Brake Release Port Dimension	None
Special Features External 2 Special Features External 3 None Dust Seal Standard Shaft Seal Seal Kit 151F0111 Front Bearing Rear Bearing Gear Wheel Set Check Valve Valve Function Special Features Internal 1 Special Features Internal 2 Packing None Special Features Internal 2 None Single pack	Painted	None
Special Features External 3 Dust Seal Standard Shaft Seal NBR - Standard Seal Kit 151F0111 Front Bearing Tapered roller bearing Rear Bearing Gear Wheel Set Standard Check Valve Valve Function Special Features Internal 1 Special Features Internal 2 Packing None Standard None Standard None Special Features Internal 2 None Single pack	Special Features External 1	None
Dust Seal Shaft Seal NBR - Standard Seal Kit 151F0111 Front Bearing Tapered roller bearing Rear Bearing Gear Wheel Set Standard Check Valve Valve Function Special Features Internal 1 None Special Features Internal 2 Packing Standard NBR - Standard Tapered roller bearing Tapered roller bearing Standard None Standard None Standard None Standard None Special Features Internal 1 None Single pack	Special Features External 2	None
Shaft Seal Seal Kit Seal Keal Seal Kit Seal Kit Seal Keal Kit Seal	Special Features External 3	
Seal Kit151F0111Front BearingTapered roller bearingRear BearingTapered roller bearingGear Wheel SetStandardCheck ValveYesValve FunctionNoneSpecial Features Internal 1NoneSpecial Features Internal 2NonePackingSingle pack		
Front Bearing Rear Bearing Tapered roller bearing Tapered roller bearing Gear Wheel Set Standard Check Valve Yes Valve Function None Special Features Internal 1 None Special Features Internal 2 None Packing Single pack		
Rear Bearing Gear Wheel Set Standard Check Valve Yes Valve Function None Special Features Internal 1 None Special Features Internal 2 None Packing Single pack	Seal Kit	
Gear Wheel Set Check Valve Yes Valve Function None Special Features Internal 1 None Special Features Internal 2 Packing Single pack	Front Bearing	
Check Valve Yes Valve Function None Special Features Internal 1 None Special Features Internal 2 None Packing Single pack		
Valve Function Special Features Internal 1 Special Features Internal 2 Packing None Single pack		Standard
Special Features Internal 1 Special Features Internal 2 Packing None Single pack	Check Valve	Yes
Special Features Internal 2 None Packing Single pack		
Packing Single pack		
	Special Features Internal 2	
Option Type Standard	Packing	
	Option Type	Standard

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