Ignition System Distributor - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2920-00-560-7890

Body Material: Steel Drive Connection Type: Rigid coupled Shaft Length: 1.000 inches Environmental Protection: Corrosion resistant Drive Shaft Type: Plain Shaft Rotation Direction: Counterclockwise Distributor Cap: Included Mounting Method: Base Impulse Quantity Per Revolution: 8	
Drive Connection Type:Rigid coupledShaft Length:1.000 inchesEnvironmental Protection:Corrosion resistantDrive Shaft Type:PlainShaft Rotation Direction:CounterclockwiseDistributor Cap:IncludedMounting Method:BaseImpulse Quantity Per Revolution:	
Rigid coupledShaft Length:1.000 inchesEnvironmental Protection:Corrosion resistantDrive Shaft Type:PlainShaft Rotation Direction:CounterclockwiseDistributor Cap:IncludedMounting Method:BaseImpulse Quantity Per Revolution:	
Shaft Length:1.000 inchesEnvironmental Protection:Corrosion resistantDrive Shaft Type:PlainShaft Rotation Direction:CounterclockwiseDistributor Cap:IncludedMounting Method:BaseImpulse Quantity Per Revolution:	
1.000 inches Environmental Protection: Corrosion resistant Drive Shaft Type: Plain Shaft Rotation Direction: Counterclockwise Distributor Cap: Included Mounting Method: Base Impulse Quantity Per Revolution:	
Environmental Protection: Corrosion resistant Drive Shaft Type: Plain Shaft Rotation Direction: Counterclockwise Distributor Cap: Included Mounting Method: Base Impulse Quantity Per Revolution:	
Corrosion resistant Drive Shaft Type: Plain Shaft Rotation Direction: Counterclockwise Distributor Cap: Included Mounting Method: Base Impulse Quantity Per Revolution:	
Drive Shaft Type:PlainShaft Rotation Direction:CounterclockwiseDistributor Cap:IncludedMounting Method:BaseImpulse Quantity Per Revolution:	
PlainShaft Rotation Direction:CounterclockwiseDistributor Cap:IncludedMounting Method:BaseImpulse Quantity Per Revolution:	
Shaft Rotation Direction: Counterclockwise Distributor Cap: Included Mounting Method: Base Impulse Quantity Per Revolution:	
Counterclockwise Distributor Cap: Included Mounting Method: Base Impulse Quantity Per Revolution:	
Distributor Cap: Included Mounting Method: Base Impulse Quantity Per Revolution:	
Included Mounting Method: Base Impulse Quantity Per Revolution:	
Mounting Method: Base Impulse Quantity Per Revolution:	
Base Impulse Quantity Per Revolution:	
Impulse Quantity Per Revolution:	
8	
Ignition Type For Which Designed:	
Single	
Secondary Terminal Type:	
Push-in	
Coil Terminal Type:	
Push-in	
Primary Terminal Accommodation Type:	
Screw	
Spark Advance Control Method:	
Centrifugal	
Maximum Advance Deg:	
24.0	
Contact Set Quantity:	
1	
Rpm At Maximum Advance:	
4000.0	
Spark Distribution Method:	
Contact	
Surface Treatment:	
Paint	
Surface Treatment:	
Paint	
Shelf Life:	
N/a	

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Ignition System Distributor - Page 2 of 2



Unit Of Measure:

Demilitarization:

No

Fiig:

A12200