## NSN 4140-01-396-5380

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View Online at https://aerobasegroup.com/nsn/4140-01-396-5380

Speed Adjustments:
0 to full speed
Diameter:
5.624 inches
Drive Type:
Direct
Prime Mover Type:
Electric motor
Inclosure Type:
Partially enclosed
Rotation Direction For Which Designed:
Clockwise
Prime Mover Drive Shaft Bearing Type:
Sleeve
Material:
matorial.
Zinc alloy
Zinc alloy
Zinc alloy Surface Treatment:
Zinc alloy Surface Treatment: Paint
Zinc alloy  Surface Treatment:  Paint  Style Designator:
Zinc alloy  Surface Treatment:  Paint  Style Designator:  Curved radial w/ back plate
Zinc alloy  Surface Treatment:  Paint  Style Designator:  Curved radial w/ back plate  Shelf Life:
Zinc alloy  Surface Treatment:  Paint  Style Designator:  Curved radial w/ back plate  Shelf Life:  N/a
Zinc alloy  Surface Treatment:  Paint  Style Designator:  Curved radial w/ back plate  Shelf Life:  N/a  Unit Of Measure:
Zinc alloy  Surface Treatment:  Paint  Style Designator:  Curved radial w/ back plate  Shelf Life:  N/a  Unit Of Measure:
Zinc alloy  Surface Treatment:  Paint  Style Designator:  Curved radial w/ back plate  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:
Zinc alloy  Surface Treatment:  Paint  Style Designator:  Curved radial w/ back plate  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No