

MS 3002 First Stage Bucket

> General Information

Model of turbine: H-J

Firing temperatures: up to 954 °C

> Bucket Specifications

OEM part number: 314B7156G012

Buckets in set: 80 pieces

Alloy: IN-738LC

Coating: HVOF + Aluminizing

Weight: 1.4 kg (3.09 lb)

Installation Hardware

Twist lock: 80 pieces

Seal pins: 80 pieces



MS 3002 Second Stage Bucket

> General Information

Model of turbine: H-J

Firing temperatures: up to 954 °C

> Bucket Specifications

OEM part number: 314B7157G003

Buckets in set: 80 pieces

Alloy: IN-738LC

Coating: No

Weight: 1.8 kg (3.97 lb)

Installation Hardware

Twist lock: 80 pieces

Seal pins: 80 pieces



MS 3002 Second Stage Nozzle

> General Information

Model of turbine: H-J

Firing temperatures: up to 954 °C

> Bucket Specifications

OEM part number: 124D9922G001

Buckets in set: 32 pieces

Alloy: N-155

Coating: Optional

Weight: 6.6 kg (14.55 lb)



MS 5001 First Stage Bucket

> General Information

Model of turbine: L - P

Firing temperatures: up to 943 °C

> Bucket Specifications

OEM part number: 314B7158G003

Buckets in set: 120 pieces

Alloy: IN-738LC

Coating: Aluminizing

Weight: 1.2 kg (2.65 lb)

> Installation Hardware

Twist lock: 120 pieces

Seal pins: 2 x 120 pieces



MS 5001 First Stage Bucket

> General Information

Model of turbine: P-PA

Firing temperatures: up to 963 °C

> Bucket Specifications

OEM part number: 314B7158G015

Buckets in set: 120 pieces

Alloy: IN-738LC or MAR-M247

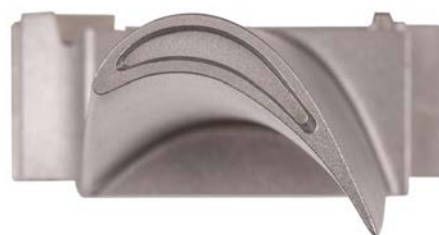
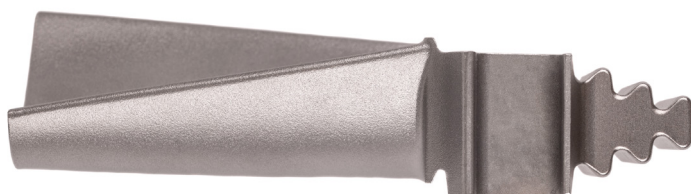
Coating: HVOF

Weight: 1.4 kg (3.1 lb)

> Installation Hardware

Twist lock: 120 pieces

Seal pins: 2 x 120 pieces



MS 5001 Second Stage Bucket

> General Information

Model of turbine: P-PA

Firing temperatures: up to 963 °C

> Bucket Specifications

OEM part number: 314B7159G006

Buckets in set: 90 pieces

Alloy: IN-738LC

Coating: Optional

Weight: 2.0 kg (4.41 lb)

> Installation Hardware

Twist lock: 90 pieces

Seal pins: 90 pieces



MS 5002 First Stage Bucket

> General Information

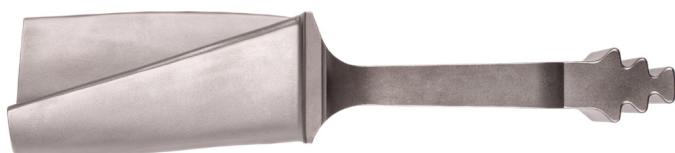
Model of turbine: A-C
Firing temperatures: up to 966 °C

> Bucket Specifications

OEM part number: 314B7160G025
Buckets in set: 80 pieces
Alloy: GDT-111
Coating: HVOF + Aluminizing
Weight: 3.8 kg (8.38 lb)

> Installation Hardware

Twist lock: 80 pieces
Seal pins: 80 pieces



MS 5002 Second Stage Bucket

> General Information

Model of turbine: A-C/D

Firing temperatures: up to 966 °C

> Bucket Specifications

OEM part number: 314B7161G002

Buckets in set: 80 pieces

Alloy: IN-738LC

Coating: HVOF + Aluminizing

Weight: 4.4 kg (9.7 lb)

> Installation Hardware

Twist lock: 80 pieces

Seal pins: 80 pieces



MS 5002 Second Stage Cover Plate

> General Information

Model of turbine: A-C/D

Firing temperatures: up to 966 °C

> Bucket Specifications

OEM part number: 818E0714P006 - 009

Buckets in set: 4 x 40 pieces

Alloy: U-500 or IN-738LC

Coating: Optional

Weight: 0.5 kg (1.1 lb)



MS 5002 First Stage Cover Plate

> General Information

Model of turbine: A-C/D

Firing temperatures: up to 966 °C

> Bucket Specifications

OEM part number: 818E0714P002 - 005

Buckets in set: 4 x 40 pieces

Alloy: U-500 or IN-738LC

Coating: Optional

Weight: 0.4 kg (0.88 lb)



Compressor Blades

> General Information

Gas Turbine Type: GE MS5001, MS6001 & MS9001

> Types

Rotor Blades (All Stages)

Stator Blades with Rings and EGV 1 & EGV 2

> Material

C-450 & 403 CB



Shrouds

> General Information

Gas Turbine Type: GE MS5001, MS6001 & MS9001

> Types

Standard Shrouds

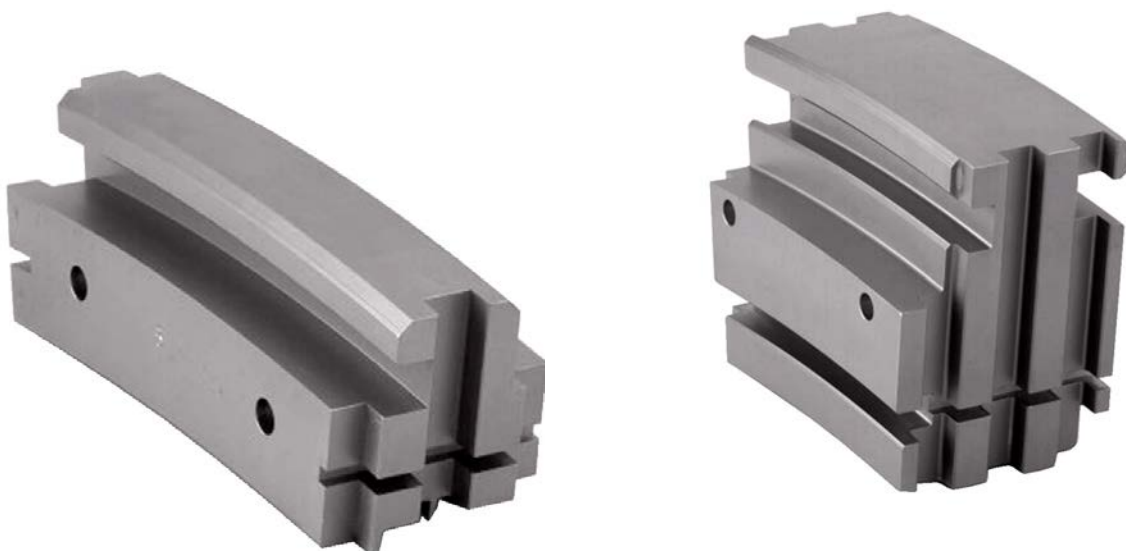
Two Piece Shrouds

> Material

HR120, SS 410, SS 310 & FSX 414

> Coating Type

Hard face & Abradable



IGV Blades

> General Information

Gas Turbine Type: GE MS5001, MS6001 & MS9001

> Types

Inlet Guide Vanes with Hardware's
Qty. in One Set: 64 Pieces

> Material

C-450



Fuel Nozzle Spare Parts

> General Information

Gas Turbine Type: GE MS5001, MS6001 & MS9001

> Types of Internal Parts

Gas Tips

Air Cones

TP Fuel Nozzles

> Material

SS 304, SS 310



Cross Fire Tubes & Hardware's

> General Information

Gas Turbine Type: GE MS5001, MS6001 & MS9001

> Types

Bucket Hardware's

Nozzle Hardware's

Picture Frames & End Seal

Shrouds Keys & Pins

> Material

SS 304, L605, IN X750, SS 410

