

View Online at <https://aerobasegroup.com/nsn/5330-00-285-4153>

Accommodated Shaft Diameter:

0.875 inches

Seal Width:

0.312 inches

Accommodated Shaft Maximum Rated Speed:

1000 feet per minute

Case Style:

Square

Housing Bore Diameter:

1.499 inches

Sealing Element Style:

Angular

Special Features:

With standard synthetic rubber o-ring in groove around od of case to form a static seal between the seal cartridge and the bore into which it is pressed; furnished with auxiliary guard sleeve to protect the element sealing lip during assembly operations and storage; furnished with pressure inlet holes on the face of the inner case to allow fluid pressure to be exerted on the internal seal components in such a manner as to provide a hydraulically balanced seal; operating temperature from 60.0 degrees f to 160.0 degrees f

Material:

Rubber synthetic sealing element

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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