

View Online at <https://aerobasegroup.com/nsn/3040-01-501-9073>

Width:

4.630 inches

Overall Length:

4.500 inches

End Application:

Los angeles class ssn 688; reverse osmosis unit, starboard & port side

Bore Inside Diameter:

2.480 inches

Mounting Hole Type And Quantity:

3 plain and 3 threaded

Product Name:

Sfbb idler bushing assembly

Special Features:

Item accommodates the idler sprocket (sprocket wheel) p/n w64-8m-60-sf; this is equipped with two permently lubricated, ball bearing units for long, smooth, trouble-free performance. Sheaves, pulleys or other products can be removed without dismantling the idler bushing assembly.

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A524a0