# NSN 5330-01-514-8435

Gasket - Page 1 of 1



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### **Cross Sectional Shape:**

Solid single or composition

#### Hole Diameter:

0.340 inches

#### **Overall Length:**

3.370 inches

### Overall Width:

2.750 inches

#### Aperture Diameter:

1.810 inches

## **Outside Corner Radius:**

#### 0.400 inches

Center To Center Distance Between Bolt Holes Along Width:

#### 2.000 inches

Center To Center Distance Between Bolt Holes Along Length:

#### 2.000 inches

Outside Edge To Bolt Hole Center Distance Along Width:

0.375 inches

Outside Edge To Bolt Hole Center Distance Along Length:

0.375 inches

Cross-sectional Thickness:

Between 0.026 inches and 0.036 inches

#### **Bolt Hole Quantity:**

4

#### End Application:

Marn gear

#### **Special Features:**

Basically gasket ia square with round corners 2.75 on a side but it has a tab centered protrudeing from one side wit an outside radius of

0.62 in an a hole that is centered at .0530 in. For a total of 5 holes

#### Material:

Fiber nonasbestos

#### Material Specification:

(61208)ts-9016, ref t.D.I.Std s7228b mfr ref single material response

#### Shelf Life:

N/a

## Unit Of Measure:

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#### Demilitarization:

No

#### Fiig:

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