## NSN 3940-00-926-3721

Tackle Block - Page 1 of 2



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Bearing Type:
Plain
Maximum Load Rating:
4000.0 pounds
Block Type:
Regular
Sheave Quantity:
3
Tackle Accommodated Type:
Fibrous rope
Becket Type:
Thimble
Antitoppling Device:
Not included
Shell Length:
6.000 inches
<b>Sheave Outside Diameter:</b>
3.500 inches
Center Pin Diameter:
0.500 inches
Becket Quantity:
1
1 Sheave Bearing Lubrication Method:
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Sheave Bearing Lubrication Method:
Sheave Bearing Lubrication Method: Self-lubricated
Sheave Bearing Lubrication Method: Self-lubricated Maximum Tackle Diameter Accommodated:
Sheave Bearing Lubrication Method: Self-lubricated Maximum Tackle Diameter Accommodated: 0.750 inches
Sheave Bearing Lubrication Method: Self-lubricated Maximum Tackle Diameter Accommodated: 0.750 inches Tackle Locking Device:
Sheave Bearing Lubrication Method: Self-lubricated Maximum Tackle Diameter Accommodated: 0.750 inches Tackle Locking Device: Not included
Sheave Bearing Lubrication Method: Self-lubricated Maximum Tackle Diameter Accommodated: 0.750 inches Tackle Locking Device: Not included Attachment Style:
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Sheave Bearing Lubrication Method: Self-lubricated Maximum Tackle Diameter Accommodated: 0.750 inches Tackle Locking Device: Not included Attachment Style: Chain shackle Material And Location: Steel center pin err-100 err-100
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Sheave Bearing Lubrication Method: Self-lubricated Maximum Tackle Diameter Accommodated: 0.750 inches Tackle Locking Device: Not included Attachment Style: Chain shackle Material And Location: Steel center pin err-100 err-100 Surface Treatment And Location: Zinc, electrolytic
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Sheave Bearing Lubrication Method: Self-lubricated Maximum Tackle Diameter Accommodated: 0.750 inches Tackle Locking Device: Not included Attachment Style: Chain shackle Material And Location: Steel center pin err-100 err-100 Surface Treatment And Location: Zinc, electrolytic Style Designator: Round pattern Specification Or Standard: 2 type

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