## NSN 3120-01-316-9845

Sleeve Bushing - Page 1 of 1



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Overall Length: Between 2.6900 inches and 2.7000 inches Body Outside Diameter: Between 9.1800 inches and 9.1840 inches Body Inside Diameter: Between 9.1800 inches and 9.1840 inches Body Inside Diameter: Between 2.5000 inches and 2.5020 inches Corner Shape: Square all corners Surface Finish: 32.0 microinches Special Features: Refer to 1.0. 4s1-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly Material: Steel comp 4130 Material Specification: Mill-s-6758 military specification single material response Surface Treatment Cadmium Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response Syle Designator: 17c solid, plain, no outside flanges Shelf Life: N/a Unit of Measure: Demilitarization: No Filig: A04580 Mill-s-6758 spec.	
Body Outside Diameter: Between 9.1800 inches and 9.1840 inches Body Inside Diameter: Between 2.5000 inches and 2.5020 inches Corner Shape: Square all corners Surface Finish: 32.0 microinches Special Features: Refer to LO. 481-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly Material: Steel comp 4130 Material Specification: Mil-s-6755 military specification single material response Surface Treatment: Cadmium Surface Treatment Specification: Qq-9-416, class 1, type ii federal specification single treatment response Style Designator: 17c solid, plain, no outside flanges Shelf Life: N/a Unit Of Measure: Demilitarization: No Fitig: A045a0 Mil-std (military Standard):	Overall Length:
Between 9.1800 inches and 9.1840 inches  Body Inside Diameter:  Between 2.5000 inches and 2.5020 inches  Corner Shape:  Square all corners  Surface Finish:  3.20 microinches  Special Features:  Refer to 1.O. 4s1-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly  Material:  Steel comp 4130  Material Specification:  Mill-s-6758 millitary specification single material response  Surface Treatment:  Cadmium  Surface Treatment Specification:  Qq-p-416, class 1, type ii federal specification single treatment response  Style Designator:  17c solid, plain, no outside flanges  Shelf Life:  N/a  Unit Of Measure:  —  Demilitarization:  No  Filig:  A045a0  Mill-std (military Standard):	Between 2.6900 inches and 2.7000 inches
Body Inside Diameter: Between 2.5000 inches and 2.5020 inches Corner Shape: Square all corners Surface Finish: 32.0 microinches Special Features: Refer to 1.0. 4s1-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly Material: Steel comp 4130 Material: Steel comp 4130 Material Specification: Mill-s-6758 millitary specification single material response Surface Treatment: Cadmium Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response Style Designator: 17c solid, plain, no outside flanges Shelf Life: N/a Unit Of Measure: Demilitarization: No Filig: A045a0 Mill-std (millitary Standard):	Body Outside Diameter:
Between 2.5000 inches and 2.5020 inches  Corner Shape: Square all corners  Surface Finish: 32.0 microinches  Special Features: Refer to 1.0. 4s1-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly Material: Steel comp 4130  Material Specification: Mill-s-6758 military specification single material response  Surface Treatment: Cadmium  Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response  Style Designator: 17c solid, plain, no outside flanges  Shelf Life: N/a  Unit Of Measure: Demilitarization: No  Filg: A045a0  Mill-std (military Standard):	Between 9.1800 inches and 9.1840 inches
Corner Shape: Square all corners Surface Finish: 32.0 microinches Special Features: Refer to 1.O. 4s1-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly Material: Steel comp 4130 Material Specification: Mil-s-6758 military specification single material response Surface Treatment: Cadmium Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response Style Designator: 17c solid, plain, no outside flanges Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig: A045a0 Mil-std (military Standard):	Body Inside Diameter:
Square all corners  Surface Finish: 32.0 microinches  Special Features: Refer to 1.O. 4s1-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly Material: Steel comp 4130 Material Specification: Mill-s-6758 military specification single material response  Surface Treatment: Cadmium  Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response  Style Designator: 17c solid, plain, no outside flanges  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No  Filig: A045a0 Mill-std (military Standard):	Between 2.5000 inches and 2.5020 inches
Surface Finish: 32.0 microinches Special Features: Refer to t.O. 4s1-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly Material: Steel comp 4130 Material Specification: Mil-s-6758 military specification single material response Surface Treatment: Cadmium Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response Style Designator: 17c solid, plain, no outside flanges Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A045a0 Mil-std (military Standard):	Corner Shape:
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Special Features: Refer to t.O. 4s1-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly Material: Steel comp 4130 Material Specification: Mil-s-6758 military specification single material response Surface Treatment: Cadmium Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response Style Designator: 17c solid, plain, no outside flanges Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig: A045a0 Mil-std (military Standard):	Surface Finish:
Refer to t.O. 4s1-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly Material:  Steel comp 4130  Material Specification:  Mil-s-6758 military specification single material response  Surface Treatment:  Cadmium  Surface Treatment Specification:  Qq-p-416, class 1, type ii federal specification single treatment response  Style Designator:  17c solid, plain, no outside flanges  Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  No  Fig:  A045a0  Mil-std (military Standard):	32.0 microinches
Material: Steel comp 4130  Material Specification: Mil-s-6758 military specification single material response  Surface Treatment: Cadmium  Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response  Style Designator: 17c solid, plain, no outside flanges  Shelf Life: N/a  Unit Of Measure: Demilitarization: No  Fiig: A045a0  Mil-std (military Standard):	Special Features:
Material Specification:  Mil-s-6758 military specification single material response  Surface Treatment: Cadmium  Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response  Style Designator: 17c solid, plain, no outside flanges  Shelf Life: N/a  Unit Of Measure: Demilitarization: No  Fiig: A045a0  Mil-std (military Standard):	Refer to t.O. 4s1-56-3 fig. 5-2; item is used in repair of the kc-135 main landing gear, aircraft, torque lug, part of outer cylinder assembly
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Mil-s-6758 military specification single material response  Surface Treatment: Cadmium  Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response  Style Designator: 17c solid, plain, no outside flanges  Shelf Life: N/a  Unit Of Measure: Demilitarization: No  Fiig: A045a0  Mil-std (military Standard):	Steel comp 4130
Surface Treatment: Cadmium Surface Treatment Specification: Qq-p-416, class 1, type ii federal specification single treatment response Style Designator: 17c solid, plain, no outside flanges Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A045a0 Mil-std (military Standard):	Material Specification:
Cadmium  Surface Treatment Specification:  Qq-p-416, class 1, type ii federal specification single treatment response  Style Designator:  17c solid, plain, no outside flanges  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fiig:  A045a0  Mil-std (military Standard):	Mil-s-6758 military specification single material response
Surface Treatment Specification:  Qq-p-416, class 1, type ii federal specification single treatment response  Style Designator:  17c solid, plain, no outside flanges  Shelf Life: N/a  Unit Of Measure: Demilitarization: No  Fiig: A045a0  Mil-std (military Standard):	Surface Treatment:
Qq-p-416, class 1, type ii federal specification single treatment response  Style Designator:  17c solid, plain, no outside flanges  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fiig:  A045a0  Mil-std (military Standard):	Cadmium
Style Designator:  17c solid, plain, no outside flanges  Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A045a0 Mil-std (military Standard):	Surface Treatment Specification:
17c solid, plain, no outside flanges  Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A045a0 Mil-std (military Standard):	Qq-p-416, class 1, type ii federal specification single treatment response
Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fiig:  A045a0  Mil-std (military Standard):	Style Designator:
N/a Unit Of Measure: Demilitarization: No Fiig: A045a0 Mil-std (military Standard):	17c solid, plain, no outside flanges
Unit Of Measure: Demilitarization: No Fiig: A045a0 Mil-std (military Standard):	Shelf Life:
Demilitarization:  No Fiig: A045a0 Mil-std (military Standard):	N/a
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