## NSN 4010-01-042-2971

**Thread Class:** 

**Thread Direction:** 

Thread Length:

3a terminal attachment first end

Left-hand terminal attachment first end

Single Leg Wire Rope Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/4010-01-042-2971

Overall Length: 4.833 feet Diameter: 0.094 inches rope Lay Method: Right regular all layers Attachment Style: Swaging terminal terminal attachment second end End Type: Terminal attachment both ends Breaking Strength: 920.000 pounds Thready Qty Per Inch (tpi): 32 terminal attachment first end Thread Size: 0.190 inches terminal attachment first end Core Construction: Wire Prefabrication Form: Preformed Material: Steel wire rope Material Specification: Mil-w-83420 military specification single material response wire rope Surface Treatment: Passivate all attachments Style Designator: 7 x 7 Thread Series Designator:
Diameter:  0.094 inches rope  Lay Method: Right regular all layers  Attachment Style: Swaging terminal terminal attachment second end  End Type: Terminal attachment both ends  Breaking Strength: 920.000 pounds  Thready Qty Per Inch (tpi): 32 terminal attachment first end  Thread Size: 0.190 inches terminal attachment first end  Core Construction: Wire  Prefabrication Form: Preformed  Material: Steel wire rope  Material Specification: Mil-w-83420 military specification single material response wire rope  Surface Treatment: Passivate all attachments  Style Designator: 7 × 7
0.094 inches rope  Lay Method: Right regular all layers  Attachment Style: Swaging terminal terminal attachment second end  End Type: Terminal attachment both ends  Breaking Strength: 920.000 pounds  Thready Qty Per Inch (tpi): 32 terminal attachment first end  Thread Size: 0.190 inches terminal attachment first end  Core Construction: Wire  Prefabrication Form: Preformed  Material: Steel wire rope  Material Specification: Mil-w-83420 military specification single material response wire rope  Surface Treatment: Passivate all attachments  Style Designator: 7 × 7
Lay Method: Right regular all layers Attachment Style: Swaging terminal terminal attachment second end End Type: Terminal attachment both ends Breaking Strength: 920.000 pounds Thready Qty Per Inch (tpi): 32 terminal attachment first end Thread Size: 0.190 inches terminal attachment first end Core Construction: Wire Prefabrication Form: Preformed Material: Steel wire rope Material Specification: Mil-w-83420 military specification single material response wire rope Surface Treatment: Passivate all attachments Style Designator: 7 x 7
Right regular all layers  Attachment Style: Swaging terminal terminal attachment second end  End Type: Terminal attachment both ends  Breaking Strength: 920.000 pounds  Thready Qty Per Inch (tpi): 32 terminal attachment first end  Thread Size: 0.190 inches terminal attachment first end  Core Construction: Wire  Prefabrication Form: Preformed  Material: Steel wire rope  Material Specification: Mil-w-83420 military specification single material response wire rope  Surface Treatment: Passivate all attachments  Style Designator: 7 x 7
Attachment Style:  Swaging terminal terminal attachment second end  End Type:  Terminal attachment both ends  Breaking Strength:  920.000 pounds  Thready Qty Per Inch (tpi):  32 terminal attachment first end  Thread Size:  0.190 inches terminal attachment first end  Core Construction:  Wire  Prefabrication Form:  Preformed  Material:  Steel wire rope  Material Specification:  Mil-w-83420 military specification single material response wire rope  Surface Treatment:  Passivate all attachments  Style Designator:  7 x 7
Swaging terminal terminal attachment second end  End Type: Terminal attachment both ends  Breaking Strength: 920.000 pounds  Thready Qty Per Inch (tpi): 32 terminal attachment first end  Thread Size: 0.190 inches terminal attachment first end  Core Construction: Wire  Prefabrication Form: Preformed  Material: Steel wire rope  Material Specification: Mil-w-83420 military specification single material response wire rope  Surface Treatment: Passivate all attachments  Style Designator: 7 x 7
End Type: Terminal attachment both ends Breaking Strength: 920.000 pounds Thready Qty Per Inch (tpi): 32 terminal attachment first end Thread Size: 0.190 inches terminal attachment first end Core Construction: Wire Prefabrication Form: Preformed Material: Steel wire rope Material Specification: Mil-w-83420 military specification single material response wire rope Surface Treatment: Passivate all attachments Style Designator: 7 x 7
Terminal attachment both ends  Breaking Strength:  920.000 pounds  Thready Qty Per Inch (tpi):  32 terminal attachment first end  Thread Size:  0.190 inches terminal attachment first end  Core Construction:  Wire  Prefabrication Form:  Preformed  Material:  Steel wire rope  Material Specification:  Mil-w-83420 military specification single material response wire rope  Surface Treatment:  Passivate all attachments  Style Designator:  7 x 7
Breaking Strength: 920.000 pounds Thready Qty Per Inch (tpi): 32 terminal attachment first end Thread Size: 0.190 inches terminal attachment first end Core Construction: Wire Prefabrication Form: Preformed Material: Steel wire rope Material Specification: Mil-w-83420 military specification single material response wire rope Surface Treatment: Passivate all attachments Style Designator: 7 x 7
920.000 pounds  Thready Qty Per Inch (tpi): 32 terminal attachment first end  Thread Size: 0.190 inches terminal attachment first end  Core Construction:  Wire  Prefabrication Form:  Preformed  Material:  Steel wire rope  Material Specification:  Mil-w-83420 military specification single material response wire rope  Surface Treatment:  Passivate all attachments  Style Designator:  7 x 7
Thready Qty Per Inch (tpi): 32 terminal attachment first end Thread Size: 0.190 inches terminal attachment first end Core Construction: Wire Prefabrication Form: Preformed Material: Steel wire rope Material Specification: Mil-w-83420 military specification single material response wire rope Surface Treatment: Passivate all attachments Style Designator: 7 x 7
32 terminal attachment first end Thread Size: 0.190 inches terminal attachment first end Core Construction: Wire Prefabrication Form: Preformed Material: Steel wire rope Material Specification: Mil-w-83420 military specification single material response wire rope Surface Treatment: Passivate all attachments Style Designator: 7 x 7
Thread Size:  0.190 inches terminal attachment first end  Core Construction:  Wire  Prefabrication Form:  Preformed  Material:  Steel wire rope  Material Specification:  Mil-w-83420 military specification single material response wire rope  Surface Treatment:  Passivate all attachments  Style Designator:  7 x 7
0.190 inches terminal attachment first end  Core Construction:  Wire  Prefabrication Form:  Preformed  Material:  Steel wire rope  Material Specification:  Mil-w-83420 military specification single material response wire rope  Surface Treatment:  Passivate all attachments  Style Designator:  7 x 7
Core Construction: Wire  Prefabrication Form: Preformed  Material: Steel wire rope  Material Specification: Mil-w-83420 military specification single material response wire rope  Surface Treatment: Passivate all attachments  Style Designator: 7 x 7
Prefabrication Form: Preformed  Material: Steel wire rope  Material Specification: Mil-w-83420 military specification single material response wire rope  Surface Treatment: Passivate all attachments  Style Designator: 7 x 7
Prefabrication Form: Preformed  Material: Steel wire rope  Material Specification: Mil-w-83420 military specification single material response wire rope  Surface Treatment: Passivate all attachments  Style Designator: 7 x 7
Preformed  Material: Steel wire rope  Material Specification: Mil-w-83420 military specification single material response wire rope  Surface Treatment: Passivate all attachments  Style Designator: 7 x 7
Material: Steel wire rope  Material Specification: Mil-w-83420 military specification single material response wire rope  Surface Treatment: Passivate all attachments  Style Designator: 7 x 7
Steel wire rope  Material Specification:  Mil-w-83420 military specification single material response wire rope  Surface Treatment:  Passivate all attachments  Style Designator:  7 x 7
Material Specification:  Mil-w-83420 military specification single material response wire rope  Surface Treatment:  Passivate all attachments  Style Designator:  7 x 7
Mil-w-83420 military specification single material response wire rope  Surface Treatment:  Passivate all attachments  Style Designator:  7 x 7
Surface Treatment: Passivate all attachments Style Designator: 7 x 7
Passivate all attachments  Style Designator: 7 x 7
Style Designator: 7 x 7
7 x 7
Thread Series Designator:
Unf terminal attachment first end
Specification Data:
80205-nas303 professional/industrial association standard
Shelf Life:
N/a
Unit Of Measure:

## NSN 4010-01-042-2971

Single Leg Wire Rope Assembly - Page 2 of 2



_		••	• -				
1	em		ゖっ	riz	2†1	n	
_			ıιa	114	au	VII	١.

No

Fiig:

A082a0

Mil-std (military Standard):

Mil-w-83420 spec.