

View Online at <https://aerobasegroup.com/nsn/4010-01-424-0685>

Overall Length:

0.406 meters

Diameter:

0.250 inches rope

End Application:

Automated surface observing system (asos)

Lay Method:

Right regular outer layer

Attachment Style:

Ferrule both ends

End Type:

Loop

Loop Retention Method:

Swage

Breaking Strength:

6400.0 pounds

Core Construction:

Wire

Prefabrication Form:

Straight

Special Features:

Requested name - lanyard

Material Specification:

Mil-w-83140 military specification all material responses wire rope

Style Designator:

7 x 19

Supplementary Features:

Use p/n nt1688vf2, 2 places; end shall be able to accept 5/8" hardware, 2 places

Furnished Items And Quantity:

2 swaged fitting

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A082a0

Mil-std (military Standard):

Mil-w-83140 spec.