

View Online at <https://aerobasegroup.com/nsn/4720-01-558-6347>

Cross Sectional Shape:

Round

Inside Diameter:

0.298 inches

Exterior Color:

Black

End Connection Design:

Straight 1st end

Layer Composition And Location:

1st layer polytetrafluoroethylene impregnated glass fiber

Maximum Operating Pressure:

3000.0 pounds per square inch single response

Flow Angle:

90.0 degrees 2nd end

Outer Covering Environmental Protection:

Abrasion resistant

Measuring Method And Length:

116.500 inches

Product Name:

Hose/coupling assembly, elevation pressure - gun 2

Special Features:

Item is made from p/n as6023-06f1164 hose assembly which has fittings permanently attached to each end; 1st end is a nipple end, 2nd end has 0.5625 -18 unjf-3b threads; 1st end has a coupling assembly p/n 7573314-006 or alt p/n z-1455h-6-f6 attached to it

Special Markings:

Identification tape on each end with arrows to show flow

Media For Which Designed:

Hydraulic fluid single response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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