

View Online at <https://aerobasegroup.com/nsn/4520-01-316-9118>

Overall Length:

16.000 inches

Overall Width:

16.000 inches

Construction Type:

Double

Overall Thickness:

0.125 inches

Angle In Deg:

90.0

End Application:

C-17 afct; used to purge or aerate nitrogen from the maintenance tunnel under the cargo floor during organizational and depot maintenance

Special Features:

Kit consists of an 8 in. Diameter elbow w/ a female connection iaw ms33562 to mate w/air conditioning hose; 2 flanges are used to secure the air duct to the aircraft by sandwiching the aircraft panel; flanges will have rubber surfaces in contact w/fuselage skin panel so that no damage to the skin will occur; 3 threaded (0.5) dia. Lugs will be used for clamping the flanges to the skin panel; matl is stl; alum, rubber; painted green; w/be used in conjtion w/diesel or electric drive air conditioner, type ma-3d or mae-3a

Material:

Steel

Material:

Steel

Surface Treatment:

Paint

Style Designator:

Adjustable

Surface Treatment:

Paint

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T114-a