NSN 6115-01-151-4081

Tube Flange - Page 1 of 1



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General Description:

Matl steel; the purpose of flange tube, is to hold connecting tubes or exhaust pipe to panel, also to keep in place while generator is in operation; flange, tube length is 3.380 inches and the width is 4.170 inches with split neck; flange, tube without the split neck width is 3.680 inches; split neck of flange, tube is centered, and the length from left corner to neck is 1.25 inches and right corer to neck is 1.25 inches and center of neck is 0.88 inches; there are two holes on split neck and the length is .282 inches and the width is.438 inches; there are two holes on flange, tube and they are the same width .685 inches and the same length .282 inches; one hole is at the upper right hand corner and one at lower left hand corner; dia of the circle is 2.620 inches min and 2.640 inches max; surface treatment requirement in is mil-t-704 **Shelf Life:**

N/a

Unit Of Measure:

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Demilitarization:

No