NSN 2590-01-126-1856

Insulation Pad - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/2590-01-126-1856

End Application:

Landing vehicle, tracked, buships model lvtp7a1

General Description:

Base layer per mil-i-16562, densi type 3 to 7 lb/cu ft 0.500/0.062 in. Plus, 0.000 in. Minus thk or plastic foam, form s per mil-p-15280, densi type 3 to 7 lb/cu ft 0.500/0.062 in. Plus, 0.000 in. Minus thk, material shall be non-toxic from minus 20 def to burning temperature, elastic top coating formulated from chlorosulphonated polyethylene 2-4 mils thk two part application. Color to match no. 24533 per federal std-595; 13.500 in. Lg, 24.500 in. W, 4.000 in. Hole diameter located 4.500 in. By 13.000 in. Centers **Shelf Life:**

N/a

Unit Of Measure:

--

Demilitarization:

No