NSN 4130-00-276-9666

Duct Type Air Cooling Coil - Page 1 of 1



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Special Features:

Designed for cold water, item is equipped w/spiral turbulators within tubes; designed to provide shockproof shipboard service; tube data, copper, 48, 8 rows, staggered, 5/8 in.Od; fin data, copper, 84 per ft, mechanically bonded to tubes; supply and return connections are at the same end; connection data, supply connection data, pipe, 1, flanged, 3/4 in.lps, return connection data, pipe, 1, flanged, 3/4 in.lps; equipped w/casing, drilled, 3/8 in.Dia holes; 1.35 sq ft net face area; surface area in sq ft not rated; over-all dim., 36 in.Lg, 21 in.W, 15-1/8 in.Thk; 300 lb rated hydrostatic test pressure; data regarding a typical mfr, mcintyre engineering co, san francisco, calif, code no. 87103, size 43-dw-a;

Ib rated hydrostatic test pressure; data regarding a typical mfr, mcintyre engineering co, san francisco, calif, co
Specification Or Standard:
A type
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:

No

Fiig:

A509w0