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**General Description:**

Valuminum alloy no. 5083 or 5086, approximately 9 ft. 5in. O/a h., 47 1/4 in. O/a dia., all weld construction, 550 gal capacity, retention time approximately 55 seconds, max operating pressure 150 psig, max operating temp 150 degrees f, based on a flow rate of 600 gpm, provided w/4 angl legs, a drilled base plate, w/6 in. Flanged inlet and outlet, unit furnished w/valves, couplings, elbows, manhole cover, gate valve and plugs to make a complete assembly, used for aircraft fuel systems, navfac dwg no. 889739

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No