NSN 6635-01-571-0576

Tank Pressurization System - Page 1 of 1



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Overall Length:
31.500 inches
Overall Height:
12.000 inches
Overall Width:
21.000 inches
Product Name:

Portable mfld filling/injection case

Special Features:

Includes power cord, helium regulator, ground wire, compressed air connector, filling hose connection, measureing line connection hoses, safety interfaces, purging hose, injection nozzle, injection hose, gas bottle strap, cpl connector. Requires dry degreased compressed air at maximum 120psi and compressed helium bottle

Functional Description:

Used to pressure test aircraft fuel tanks with helium. Recommended for use on the following fuel systems, f4, f5, f15, f16, f18, f22, f35, a10, c130, p3 and other small airframes and/or systems. All others see nsn 6635-01-517-0575. Aircraft specific tool kits must be acquired from aircraft system program offices (spo), for full equipment functionality

Reference Data And Literature:

Aerowing doc tech 073

Relationship To Similar Equipment:

SAME-AS-518-0145

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli