

View Online at <https://aerobasegroup.com/nsn/2910-00-148-7915>

End Application:

Landing vehicle, tracked, buships model lvtp-7

Special Features:

Min fuel delivery at 3000 rpm is 125 gph at 5 psi discharge pressure at 5 in. Mercury suction, 100 gph at 65 psi discharge pressure at 5 in.

Mercury suction, with relief valve opening pressure 75 psi maximum no flow fuel pressure, 80 psi min vacuum after 4 minut

General Description:

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Mercury suction, with relief valve opening pressure 75 psi maximum no flow fuel pressure, 80 psi min vacuum after 4 minutes at 100 rpm 10 in. Mercury

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900