NSN 2910-01-577-3581

Degasser Valve - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/2910-01-577-3581

Overall Length:
9.600 inches
Overall Width:
5.200 inches
Product Name:
Valve, degasser
Special Features:
Gsafety: designed to meet class i devision 2 requirements; materials of construction; valve body: aluminum; elastomers: viton o-rings,
polytetrafluoroethylene seal, acetal guide rings; pilot control system solenoids, tubing and fittings: brass solenoids and fittings with flared
copper tubing; temperature rating: minus 40 degree to plus 160 degree f; flow: 150 gpm (568 l/min) for 30 ssu products; viscosity range:
30 to 100 ssu; solenoids voltage: plus 10.2 to 13.6 vdc, current: s1: 1 amp, s2: 1 amps; pressure rating: non-shock pressure: 150 psi
(10.3 bar); differential pressure: 100 psi (6.9 bar)
General Description:
Two-stage, preset valve designed for refined fuel applications including gasoline, diesel fuel, and fuel oil; indexible design for 90 degree
rotational adjustment of valve outlet
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A23900