Fusel Fuel System Selector Valve - Page 1 of 1



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End Application:

Hh53b aircraft engine fuel system

General Description:

Music wire, steel and stainless steel w/cad plate, hardcoat, anodize and alumilite finishs, includes 22 assembled parts, rotates clockwise and counterclockwise, valve located 90 degrees between ports, operating flow 300 pph min and 1411 pph max, pressures-operating 3 psig, proof 120 psig, burst 180 psig, o/a dim. 4.060 lg by appox 3.475 in. Min to 4.500 in. Maximum sq, sq mtg flange w/4 holes 0.266 in. Diameter spaced 2.500 in. C to c, sq port flange w/4 inserts size 0.190-32 nf-3b by 0.281 in. Deep **Shelf Life:**

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli