Water Wash Nozzle Assembly - Page 1 of 1



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End Application:

J85-ge-21 turbojet engine

General Description:

Vonsists of tube w/nozzle and spray plug on second end, plate and fitting on first end; approx 24.000 in. Oa ln; tube: stain steel, chrome platted, 0.625 od, 0.503 id; nozzle: disk-shaped, 2.750 od1, 120 thk, w/spray plug and dryseal fit inside; spray plug on underside, 1.250 od; plug on top, 1.250 od, 1/8-27 dryseal nptf, dryseal has 6 x 0.055 dm through holes; fittings on first end: 2.000 in. Ln, 1.000-24 uns-2a thd for one in., hex nut 1.250 in. Accross flats, 0380 thk; plate: positioned 18.250 in. From center nozzle end, 71 degrees bend in two places, each branch 4.250 ln, 1.120 h; fittiend connects to pump handle of water wash

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli