

View Online at <https://aerobasegroup.com/nsn/4730-00-134-4410>

End Application:

Bell observation helicopter, oh-58a

General Description:

Consist of 1 body, double wye; 1 nut; 3 nut sub-aasy; 1 cap; 6 washers; mtl aluminum, qq-a-596, alloy 356, t6; inside and outside surface treatment anodize gray mil-a-8625; operating pressure 125.0 psi; opr temp degrees f 0.0 to 600.0; used in aircraft fuel lines; first end internal threaded cres coupling, 0.375 in. Od tube, 0.562-18 in. 3b unf thd, 2.053 in. Leg lg; second end internally threaded cres coupling, 0.500 in. Od tube, 0.750-16 in. 3b unf thd, 2.803 in. Leg lg; third end internally threaded cres coupling, 0.500 in. Od tube, 0.750-16 in. 3b unf thd, 2.053 in. Leg lg; fourth end internally threaded cres coupling 0.500 in. Od tube, 0.750-16 in. 3b unf thd, 2.053 in. Leg lg; passivated finish all couplings; aluminum ally anodized bulkhead fitting 1.000 in. Od tube, 1.312-12 in. Un 3a external thd located on second end all threads right hand

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No