NSN 4330-00-540-1079

Fluid Filter Element - Page 1 of 1



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Tapered Hole Minor Diameter:
0.189 inches
Tapered Hole Major Diameter:
0.218 inches
Flow Direction:
Inside out
Smallest Outside Diameter:
0.237 inches
Largest Outside Diameter:
0.294 inches
Design Type:
Nonreusable
Bodylength:
Between 0.888 inches and 0.906 inches
Filtering Media Design:
Molded single filtering media response
Material:
Copper alloy filtering medium
Copper alloy filtering medium Media For Which Designed:
Media For Which Designed:
Media For Which Designed: Any acceptable
Media For Which Designed: Any acceptable Fsc Application Data:
Media For Which Designed: Any acceptable Fsc Application Data: Regulator, oxygen, diluter demand, aircraft
Media For Which Designed: Any acceptable Fsc Application Data: Regulator, oxygen, diluter demand, aircraft Shelf Life:
Media For Which Designed: Any acceptable Fsc Application Data: Regulator, oxygen, diluter demand, aircraft Shelf Life: N/a
Media For Which Designed: Any acceptable Fsc Application Data: Regulator, oxygen, diluter demand, aircraft Shelf Life: N/a Unit Of Measure:
Media For Which Designed: Any acceptable Fsc Application Data: Regulator, oxygen, diluter demand, aircraft Shelf Life: N/a Unit Of Measure:
Media For Which Designed: Any acceptable Fsc Application Data: Regulator, oxygen, diluter demand, aircraft Shelf Life: N/a Unit Of Measure: Demilitarization:
Media For Which Designed: Any acceptable Fsc Application Data: Regulator, oxygen, diluter demand, aircraft Shelf Life: N/a Unit Of Measure: Demilitarization: No
Media For Which Designed: Any acceptable Fsc Application Data: Regulator, oxygen, diluter demand, aircraft Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:
Media For Which Designed: Any acceptable Fsc Application Data: Regulator, oxygen, diluter demand, aircraft Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: