NSN 4130-01-516-2052

Air Conditioning Filter Element - Page 1 of 1



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Maximum Air Flow Rate:
1110.0 cubic feet per minute
Overall Width:
16.000 inches
Body Thickness:
1.000 inches
Design Type:
Nonreusable
Bodylength:
20.000 inches
Filtering Media Design:
Pleated single filtering media response
Special Features:
Air filter shall be medium-efficiency, pleated disposable type; each filter shall be a blend of cotton and syunthetic fibers optimized for
medium efficiency ashrae performances; media support grid shall be of wire construction spot-welded on one inch centers and treated for
corrosion resistance; enclosing frame shall be constructed of a rigid, heavy-duty, high wet-strenght beverage board
Material:
Steel screening
Style Designator:
Rectangular (incl square)
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A24000