NSN 4330-01-042-2090

Fluid Filter Element - Page 1 of 1



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Flow Direction:
Outside in
Filtering Media Design:
Mesh single filtering media response
Special Features:
$ \textit{U/o} \; \textit{f16} \; \textit{acft}; \; \textit{o/a} \; \textit{2.400} \; \textit{in.} \; \textit{Lg} \; \textit{by} \; \textit{0.800} \; \textit{in.} \; \textit{W}; \; \textit{additional hole perpendicular to mesh} \; \textit{0.320} \; \textit{in.} \; \textit{Diameter} \; \textit{0.300} \; \textit{in.} \; \textit{Dp} \; \textit{Constant of the perpendicular to mesh} \; \textit{0.320} \; \textit{in.} \; \textit{Diameter} \; \textit{0.300} \; \textit{in.} \; \textit{Dp} \; \textit{Constant of the perpendicular to mesh} \; \textit{0.320} \; \textit{in.} \; \textit{Diameter} \; \textit{0.300} \; \textit{in.} \; \textit{Dp} \; \textit{Constant of the perpendicular to mesh} \; \textit{0.320} \; \textit{in.} \; \textit{Diameter} \; \textit{0.300} \; \textit{in.} \; \textit{Dp} \; \textit{Constant of the perpendicular to mesh} \; \textit{0.320} \; \textit{in.} \; \textit{Diameter} \; \textit{0.300} \; \textit{in.} \; \textit{Dp} \; \textit{Diameter} \; $
Media For Which Designed:
Fuel/oil, hydrocarbon
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A24000