



Coalescer I-4208C

DESCRIPTION

The I-4208C Coalescers have a layer of pleated media inside a cylinder of molded fiberglass laminations to provide an extended surface area for particulate filtration. The pleats incorporate corrugations which are used to keep the pleats open for full utilization.

The Velcon I-4208C has been specifically developed to meet the Department of Defense (DOD) requirement for coalescers. Tested and qualified to MIL-F-8901 Specification. On the QPL-52308 List, the cartridge has been issued National Stock Number NSN 4330-00-983-0998.

SPECIFICATIONS

- OAL= 20 inches
- OD = 3.625 inches
- ID = 1.19 inches
- Endcaps are glass filled nylon
- O-ring seal at each end, AS 568A-123
- Changeout at 15 psid
- Flow Rate (Jet Fuel) = 20 USGPM
- Micron Rating = 2 microns nominal



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