



ADVANTAGES

- Temperature: Maximum continuous operating temperature of 250F (121C)
- The base ASME AG-1 Absolute E filter meets all applicable requirements as published under in the following documents; ASME AG-1, NQA-1, N509, and UL 586.
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- ASME AG-1 Sizes 5, 7 and 9
- Minimum efficiency of 99.97% @ 0.3-microns
- Qualified filter media: Micro-glass fiber / acrylic resin binder qualified in accordance with ASME AG-1 Section FC-I

Frame	Stainless steel
Media	Glass fiber
Separator	Aluminium
Sealant	Polyurethane
Comment	Note: The overall completed nipple connection filter is not qualified to ASME AG-1.