

Ceramic Foam Filters of SELEE Structure For Aluminum Cast Shops

- **Highest-quality aluminum**
- **Less scrap**
- **Cost reduction**
- **Higher extrusion or rolling speeds**
- **Increased productivity**
- **More casting flexibility**
- **Easy to use**

SELEE Corporation offers a complete line of ceramic foam filters for use in molten aluminum alloys.

Ceramic foam filters of SELEE structure are designed to filter a continuous stream of molten aluminum alloy. They are two inches thick for optimal filtration efficiency. A large range of filter sizes and pore sizes can fulfill all your filtration needs.

Properly sized and placed in the metal stream, ceramic foam filters of SELEE structure effectively remove non-metallic inclusions from the alloy.

For more information on how ceramic foam filters of SELEE structure can improve the quality of your casts, please contact the SELEE technical sales office in your area.



- **Superior dimensional tolerances**
- **Stable chemical composition**
- **Highest filtration efficiency**
- **Excellent strength**
- **Resistant to corrosion attack by liquid aluminum and alloys**
- **Available in sizes from 9 inches to 26 inches to meet specific flow rate requirements**
- **Beveled edges and compressible gasket**

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