



Filtration | Pyrotek Ceramic Foam Filters

Pyrotek is the world's largest manufacturer of Ceramic Foam Filters (CFF). Production facilities in both Europe and Asia. Fully automated production.

Pyrotek's high-quality product range includes conventional filters (SIVEX®), low-phosphorus (LP), and non-phosphorus (NP). SIVEX ceramic foam filters (CFF) are used to filter and clean aluminium used for beverage can applications, aircraft alloys and other premium aluminium applications. They are a proven, cost-effective way to remove inclusions from aluminium melts.

SIVEX filters are available in various sizes and grades to improve melt quality and ensure that optimal filtration efficiency is achieved. **Pyrotek's production of ceramic foam filters is fully automated, delivering customers the same high-quality filters each time.**

- Consistent performance
- High-filtering efficiency
- High strength
- Excellent resistance to molten aluminium
- Can be easily incorporated into any system



Why Pyrotek?

Pyrotek has manufacturing plants in 40 countries, providing trusted service and fast stocking. It also has three research and development centers that deliver innovation in filtration technology. R&D centers in the United Kingdom, the United States, and Canada.

Pyrotek maintains 50 patents globally, most of them in the aluminium industry. It has been in business for 70 years, with fully owned operations facilities around the world.

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