



GRU-V FILTERS

The unique manufacturing process of GRU-V filter elements produces a rigid fixed-matrix structure with true graded-porosity. This maximizes contaminant-holding capacity while preventing the unloading behavior that is often problematic in competitive products.



GRU-V FILTER ELEMENTS

The grooved outer surface greatly expands the filter's effective surface area and further increases the contaminant holding capacity. Its synthetic fiber/phenolic resin binder construction offers proven performance operating under challenging conditions of high temperatures, high fluid viscosities, and high differential pressures.

Ideal applications for the GRU-V Series include resins, inks, paints, adhesives and other similar coatings. It also performs very well with coolants, drawing fluids and petroleum-based lubricants. As a result of its depth construction, GRU-Vs perform exceptionally well at retaining both solid and deformable particulate contaminants typically found in these fluids, making it an effective and economical choice where many other filter options are not compatible.



Optimize
your filtration process today!

That's Groovy...

INDUSTRY BEST NET VALUE

Global Filter designs innovative and efficient filtration solutions. Our high-quality filters combined with our technical expertise allow us to offer you solutions that **take the guess work out of your process**. Our solutions **optimize the service life of filters**, reducing waste to positively impact the environment, while increasing your productivity. Consistent, cost-effective and high-quality filters allow you to achieve a consistent, high-quality product while adding to your bottom line.

Our Filtration Solutions Are:



Safer

Our products meet US and EU standards for purity and safe use with food and beverages



Healthier

We develop products that improve the quality of life for humans and animals



More Productive

Our solutions allow you to produce more product at a lower cost, improving your bottom line

Advantages To Working With Us:

- Access to an extensive network of filtration professionals from all over the world who have experience with thousands of unique processes and applications
- Manufacturing facilities in North America and Europe
- Products designed to maximize your productivity, product quality and bottom line
- Ability to quickly adjust to your changing needs
- Technical support from initial conversations to implementation and beyond
- Shortest lead times and highest value in the industry

