

# DEPTHFLO™

**PP DEPTHFLO™ (Polypropylene)**

**MG DEPTHFLO™ (Microfiberglass)**

**PE DEPTHFLO™ (Polyester)**

**PA DEPTHFLO™ (Nylon 6,6)**

**Removing soft particles or gels?**

**Are other cartridges surface blinding?**

## Depthflo™ Series

**FILTER ELEMENTS DESIGNED FOR THE REMOVAL OF GELS AND DEFORMABLE PARTICLES.**

Velcon Process developed the **Depthflo™** series of filter elements for a wide range of applications including:

### Hard Particles:

- Hydrocarbons and Asphaltines
- Gels
- Deformable Particles
- Algae

### Haze Removal:

- Final Product Filtration
- Acrylics and Paint Additives
- Adhesives

### Removal of Particles:

- Hydrocarbons, Chemicals, Petrochemicals
- Rich Amine Systems
- Syrups and Flavorings

Membrane Pre-Filters for Oil Fouling or Bio-particulate

### Absolute-rated Depthflo Medias are available in:

- Polypropylene "**PP Depthflo™**"
- Microfiberglass "**MG Depthflo™**"
- Nylon "**PA Depthflo™**"
- Polyester "**PE Depthflo™**"



**Depthflo™ Nylon 6,6 Media (left) as compared to Duraflo Nylon 6,6 Media**