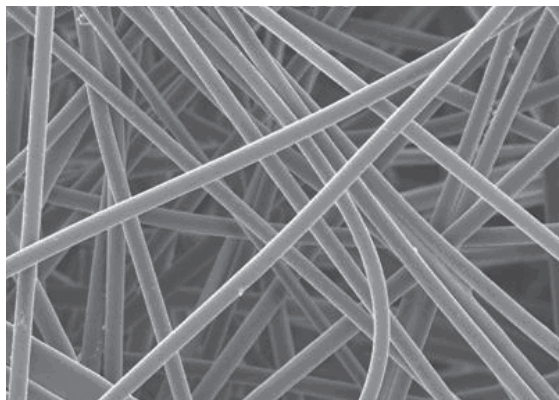


Synteq™ XP Filter Media Technology For High Performance Hydraulic Filtration

Synteq™ XP is a breakthrough in synthetic filter media technology that takes hydraulic filtration to the next level. It is the next generation of Donaldson Synteq media, designed to increase filter dirt holding capacity and reduce pressure drop.



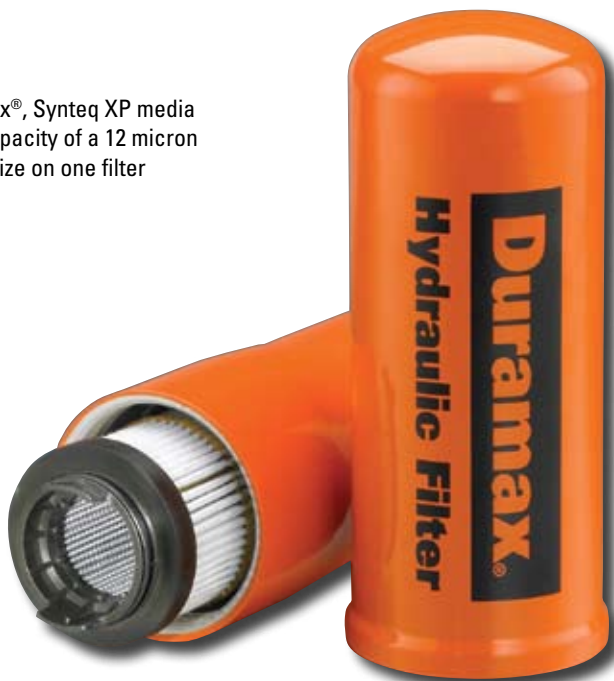
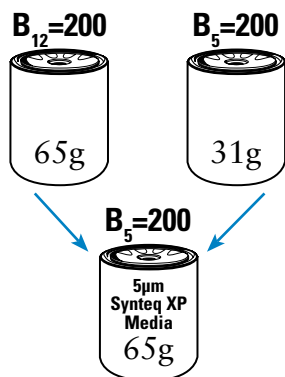
Scanning electron microscope image of Synteq™ XP at 300 magnification shows the uniform, resin-free fiber structure that allows increased filtration performance.

Synteq XP is the first filter media that delivers high filtration efficiency, high dirt holding capacity and low pressure drop in a single filter for hydraulic filtration applications.

Synteq XP media technology uses a resin-free bonding technique to provide improved filtration characteristics, including:

- Enhanced hydraulic system component protection
- Lower operating pressure drop
- Longer filter life – 2 to 3 times that of traditional cellulose filter media
- Higher filtration efficiency
- Versatile packaging

Available in the new Donaldson Duramax®, Synteq XP media provides 5 micron efficiency with the capacity of a 12 micron filter. This allows customers to standardize on one filter without sacrificing performance.



Donaldson®



Donaldson®

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