

## Are You Using the Right Filter? Are you Sure?

- You've done your research.
- You've established your criteria and set your priorities.
- You've made the investment in training, technology, and equipment.
- Now it's time for implementation and monitoring the results.

### The OILMISER™ Color Coding System

At JLM Systems we believe that achieving the desired cleanliness levels begins by eliminating the potential for errors in filter selection.

The OILMISER™ Color Coding System, is a value added service that takes the uncertainty out of filter element selection. Now the specified filter element can be immediately identified at a glance.

The OILMISER™ Color Coding System is available on the longer length Spin-On filter canisters. These canisters, are 3.7 inches in diameter by 8 inches long with a higher dirt holding capacity.

### Know Your Filter at a Glance

OILMISER™ The OILMISER™ Color Coding System			
	25 Micron		3 Micron
	12 Micron	Beta <sub>(x)</sub> =75	Microglass Absolute
	6 Micron		Water Absorbing

- Microglass filter media has a rating of Beta<sub>(x)</sub> = 75 , and is available in 3, 6 and 12 microns.
- Water Absorbing Cellulose filter media is rated at 3 and 10 microns nominal.
- OILMISER™ offers the following filter cartridges on our 1500 Series Filter Cart

### OILMISER™ Filter Selection Chart

Part No.	Description	Dimensions
SFE-3403M	Microglass 3 µm Beta (3) =75	3.7" OD x 8" OAL x 1-12TPI
SFE-3406M	Microglass 6 µm Beta (6) =75	3.7" OD x 8" OAL x 1-12TPI
SFE-3412M	Microglass 12 µm Beta (12) = 75	3.7" OD x 8" OAL x 1-12TPI
SFE-3403AQ	Water Absorbing Cellulose 3 µm Nominal	3.7" OD x 8" OAL x 1-12TPI
SFE-3410AQ	Water Absorbing Cellulose 10 µm Nominal	3.7" OD x 8" OAL x 1-12TPI

A secondary Filter Assembly can be used with the OILMISER™ 1500 Series Filter Cart. Using the 2 way Flow Selector Valve, a specific filtration problem like water contamination, can be addressed immediately without fouling the primary filter element. The secondary filter is supplied with quick disconnects, dust covers, a condition Indicator, and the filter element of your choice.

**Know Your Filter at a Glance**

**OILMISER™**  
The OILMISER™ Color Coding System

	25 Micron		3 Micron
	12 Micron		Beta <sub>(x)</sub> =75 Microglass Absolute
	6 Micron		Water Absorbing

**Filter Replacement Directions**

- Turn off all associated machinery
- Depressurize all associated lines
- Apply suitable oil film to top gasket
- Hand tighten until gasket contacts head
- Hand tighten additional half turn

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Part No.		Color Code
SFE-3403M	3 Micron Microglass Beta <sub>(3)</sub> = 75	Yellow - Red
SFE-3406M	6 Micron Microglass Beta <sub>(6)</sub> = 75	Orange - Red
SFE-3412M	12 Micron Microglass Beta <sub>(12)</sub> = 75	Green - Red
SFE-3403AQ	3 Micron Cellulose Water Absorbing	Yellow - Blue
SFE-3410AQ	10 Micron Cellulose Water Absorbing	Green - Blue

