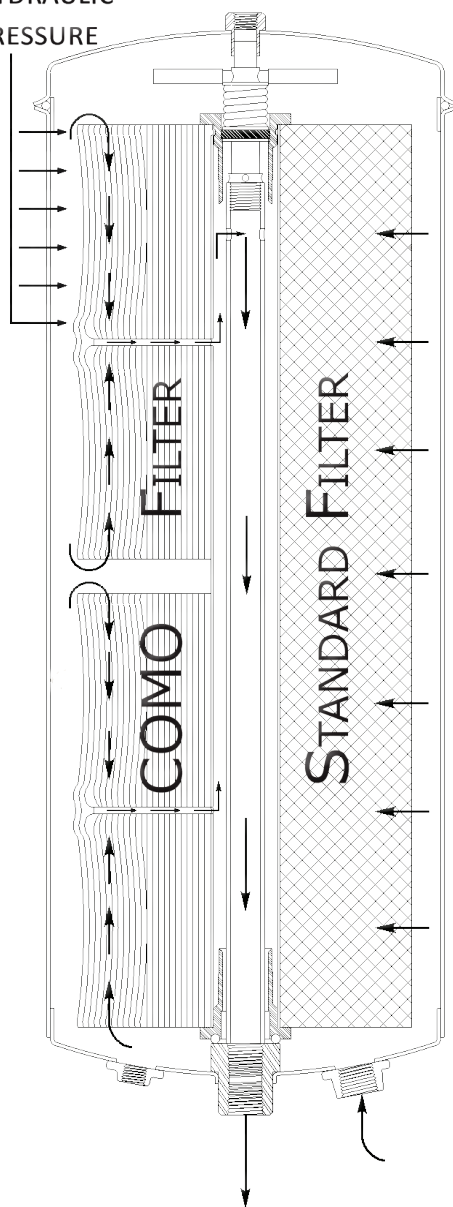


COMO 6534 FILTER ELEMENT

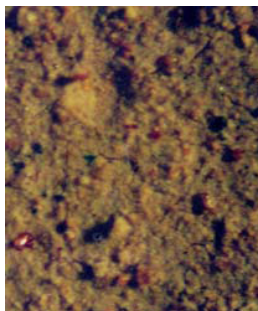
The unique axial flow of COMO's patented depth-media filters allows for an enormous filter surface area, which gives the COMO 6534 excellent dirt-holding capacity and precision filtration down to one μm or below. Utilizing multi-pass filtration, our filters provide continuous contamination control, minimizing machine down-time and reducing fluid disposal & replacement costs.

HYDRAULIC
PRESSURE

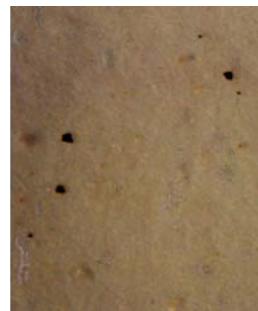


SEE THE DIFFERENCE: FLUID UNDER MICROSCOPE AT 100X

BEFORE FILTRATION:
ISO 22/21/20



5 PASS:
ISO 18/17/13



10 PASS:
ISO 15/13/10



COMO 6534 FILTER ELEMENT SPECIFICATIONS:

- Designed for hydraulic oil filtration
- Removes both water and particulate
- Absolute rating of $3\mu\text{m}$
- Can easily achieve 15/13/10 servo cleanliness
- Dirt holding capacity of 10 - 20 lbs*
- Moisture removal to as low as 20 ppm*
- Water absorption of 0.75 - 1 gallon*
- 7.5" diameter x 20" height
- Total media surface area of 3000 ft²



Automation Techniques, Inc.

2909 PEACH RIDGE AVE NW, GRAND RAPIDS, MI 49534
PHONE: 616-735-6000

Call or Click Today!

616-735-6000

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*Ultimate dirt and water removal-efficiency and holding-capacity changes based upon specific applications, individual results may vary.