

## NMO Welded Filter

- For use on Size #3 and #4 bag systems
- Constructed using nylon monofilament mesh
- Wide chemical compatibility
- No loose fibers
- Uniform pore size
- Triple layer construction - structurally strong
- Welded side seams
- Welded polypropylene top flange and bottom cap
- No needle holes where bypass might occur
- Elimination of loose threads reduces possibility of fiber shedding
- Micron ratings from 1 to 800



**Example:**  
NMO 150 P3P-WE-BC

<b>NMO</b>	<b>150</b>	<b>P3</b>	<b>P -</b>	<b>WE-BC</b>
Middle Media Layer	Micron Rating	Bag Dimensions	Flange Style	Individual Bag Filter

Middle Media Layer	Micron Rating	Bag Dimensions			Ring/Flange Style	Construction
		Size	Diam	Length		
NMO = Nylon Monofilament	1 micron	P3	4	8	P = P Flange	WE - BC
	5 microns	P4	4	14	OSS = OSS Flange	Welded - Bottom Cap
	10 microns				RP = Ronningen-Petter Flange	
	25 microns					
	50 microns					
	55 microns					
	75 microns					
	100 microns					
	125 microns					
	150 microns					
	200 microns					
	250 microns					
	300 microns					
	400 microns					
	600 microns					
	800 microns					

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