

# Spare parts for filters

DG: G	Description	PG			Part no.	Price €	
	<b>Opticlean MC-7 *</b> Ultra-fine filter 5–20 µm, short, filter surface: 700 cm <sup>2</sup>	1	1	240	<b>20319</b>		
	<b>Opticlean MC-18 *</b> Ultra-fine filter 5–20 µm, long, filter surface: 1,850 cm <sup>2</sup>	1	1	120	<b>20318</b>		
	<b>Opticlean MS-5 *</b> Ultra-fine filter 20–35 µm, short, filter surface: 500 cm <sup>2</sup>	1	-	25	<b>20308</b>		
	<b>Replaceable filter cartridge</b> Mesh size: 12–30 µm, filter surface: 967 cm <sup>2</sup>	3	1	-	<b>70010</b>		
	<b>Adapter replaceable filter cartridge</b> to AFRISO filter	1	1	-	<b>70020</b>		
	<b>Sintered plastic sieve short, 50–70 µm blue</b> Filter base ABS white, engraving "Made in Germany" Box of 25 pieces	1	-	25	<b>20038</b>		
	<b>Sintered plastic sieve short, 50–70 µm blue</b> Filter base ABS white, engraving "Made in Germany" Box of 100 pieces	1	-	100	<b>20045</b>		
	<b>Sintered plastic sieve Optimum, 50–70 µm blue</b> Filter base ABS white, engraving "Made in Germany"	1	1	-	<b>20053</b>		
	<b>Felt sieve</b> Individually packed in re-sealable bag, in box of 25 pieces	1	-	25	<b>20034</b>		
	<b>Stainless steel sieve 100 µm</b> Box of 250 pieces	1	1	250	<b>20032</b>		
	<b>Filter cup short</b> Plastic, for suction mode	Standard	1	1	10	<b>20254</b>	
		With drain system and transparent drain hose Ø 6 x 500 mm	1	1	-	<b>20257</b>	
	Filter cup Optimum Plastic, for suction mode	Standard	1	1	10	<b>20258</b>	
		With drain system and transparent drain hose Ø 6 x 500 mm	1	1	-	<b>20262</b>	
	<b>Filter cup, brass</b> for pressure mode, without union nut	1	1	-	<b>20261</b>		
	<b>O ring</b> For filter cup	1	-	10	<b>20422</b>		
	<b>Service box Optimum</b> in cardboard box, 4 x o rings (part no. 20422) and part no. 20053, 20258	1	1	-	<b>20260</b>		

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\* The filter surface of **Opticlean ultra-fine filters** is up to 37 times greater than that of conventional filter inserts; they excel with an extremely high degree of filtration. Filter fineness of nominal 5 µm (absolute 20 µm) separation are possible.

Even the smallest drops of water and emulsion are retained with high reliability. Opticlean filter cartridges can be used in any standard fuel oil filter, they are metal-free and can be recycled in an environmentally protective way.