

## Oil-/fuel separator according to KESSEL Standard

NS 1.5

Illustration and dimensioned drawing	Article description	Ø	Weight	Article #
	<b>Oil-/fuel separator NS 1.5, class II, Ø 1000</b> <b>For underground installation, installation depth D = ..... mm</b> With integrated sludge trap and self-actuated closure lock, calibrated for light liquid with densities between 0.85 to 0.95 g/cm <sup>3</sup> . <b>Optional with backwater flap valve according to DIN 13564</b> Upper sections made of polymer, continuous height and level adjustment, cover class D. Inlet and outlet Ø 110 for synthetic material pipes in: PE-HD (according to EN 12666-1); PVC pipe (according to EN 1401-1); PP or AS. <b>Accessories:</b> - Sampling chamber - Alarm unit (upon request); not suitable for <i>SonicControl</i>	1000	110 kg	<b>99 601.041D</b>
			3 412,12 лв. без ДДС	
	<b>Oil-/fuel separator NS 1.5, class II, Ø 800</b> <b>For underground installation, installation depth D = ..... mm</b> With integrated sludge trap and self-actuated closure lock, calibrated for light liquid with densities between 0.85 to 0.95 g/cm <sup>3</sup> . <b>Optional with backwater flap valve according to DIN 13564</b> Upper sections made of polymer, continuous height and level adjustment, cover class B/D. Inlet and outlet Ø 110 for synthetic material pipes in: PE-HD (according to EN 12666-1); PVC pipe (according to EN 1401-1); PP or AS. <b>Accessories:</b> - Sampling chamber - Alarm unit (upon request); not suitable for <i>SonicControl</i>	800 800	74 kg 74 kg	<b>99 601.016B</b> <b>99 601.016D</b>
			4 147,41 лв. без ДДС 4 733,72 лв. без ДДС	
	<b>Oil-/fuel separator NS 1.5, class II, Ø 400</b> <b>For underground installation, installation depth D = ..... mm</b> With integrated sludge trap and self-actuated closure lock, calibrated for light liquid with densities between 0.85 to 0.95 g/cm <sup>3</sup> . <b>Optional with backwater flap valve according to DIN 13564</b> Upper sections made of polymer, continuous height and level adjustment, cover class B. Inlet and outlet Ø 110 for synthetic material pipes in: PE-HD (according to EN 12666-1); PVC pipe (according to EN 1401-1); PP or AS. <b>Accessories:</b> - Sampling chamber - Not suitable for <i>SonicControl</i>	400	12 kg	<b>99 601.002B</b>
			5 764,56 лв. без ДДС	