## Grease separator EasyClean Modular Standard NS 1 - 4



for underground installation in frost-free depth, with separate sludge trap

**DIN 4040-100** 

Made of polyethylene Installation

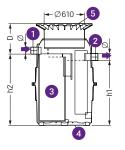
in frost-free depth

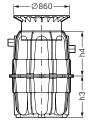
- Resistant when installed in the groundwater up to 500 mm
- A load distribution plate must be provided for class D

## Consisting of:

Upper section made of polymer, height and level adjustment, with cover class A / B, D (class D with Lock & Lift function) in accordance with EN 124, made of cast iron (can be driven over by cars and trucks), sealed odour-tight, incl. lift-out key Delivery: System completely assembled

Accessories: Sampling chamber, extension section, direct disposal, SonicControl (NS 2 and NS 4) page 382 - 385, lifting stations see chapter "3"







- 1 Inlet
- Outlet
- Sludge trap
- Separation chamber
- 5 Upper section with cover class A / B, D



NS	Installation depth D in mm	Art. no.
Cover cla	ss A / B	
NS 1	295 - 480	98 201/00E
NS 2	295 - 480	98 202/00B
NS 4	295 - 480	98 204/00E
Cover cla	ss D, with <i>Lock &amp; Lift</i> fund	ction
NS 1	295 - 480	98 201/000
NS 2	295 - 480	98 202/000
NS 4	295 - 480	98 204/000

## Technical note for pages 372 - 379

Weather-related influences or cooling of the tanks during the installation phase (caused by filling with cold water) can lead to deviations in dimensions from the catalogue specifications in the case of cisterns and separators installed in the ground.

NS	Ø (mm)	a (mm)	b (mm)	h1 (mm)	h2 (mm)	h3 (mm)	h4 (mm)	Weight (kg)	Sludge trap (l)	Water and grease (l)	Grease storage (l)	Total (l)
1	110	1055	1020	1020	1120	650	720	140	105	415	40	420
2	110	1355	1300	1136	1236	750	750	190	200	945	80	1145
4*	110	2635	1300	1136	1236	750	750	330	600	1150	160	1750

\* NS 4 separator consist of two chambers  $\emptyset$  = Outer diameter D = Installation depth

