



**20 YEAR  
 WARRANTY  
 AGAINST  
 CORROSION**

## Installation

(see installation instructions P046)

The device will be buried. It is intended to be installed in the presence of water table or on hydromorphous ground at a level not exceeding the device upper cone.

if vehicles or rolling loads drive over the area and if the height is greater than 800 mm above the device, a slab protection of reinforced concrete resting on undisturbed ground will be poured in order to the separator does not suffer the loads directly.

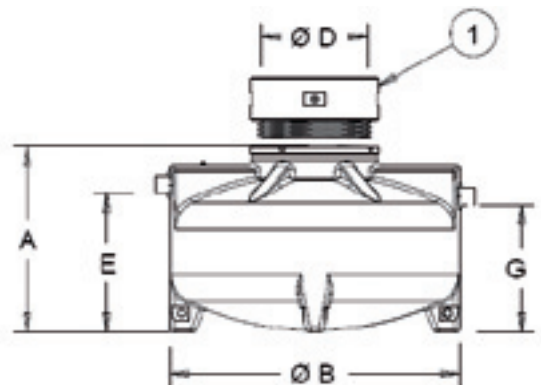
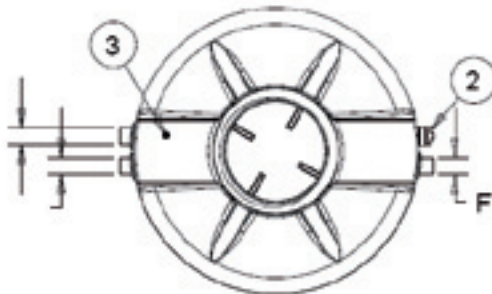
The cover always remain accessible for maintenance.

An aeration should be provided to evacuate gases as high as possible above the ridge.

We recommend a minimum diameter of 100 mm including a device preventing the passage of insects and small animals.

Ent fécules F1

Ent graisses F



- 1 - Screw-on extension shaft (RH602), height 250. *Option*
- 2 - Extraction Device ND 80, see table below. *Option*
- 3 - Threaded fitting ND 20 for spray nozzle.

Centres grease inlet / starch inlet :

- size 1, 2 and 3 .... 160
- size 4 ..... 180
- size 5, 6 et 7 ..... 190

Grease level alarm, see page 202. *Option*

Reference	Size	A	Ø B	Ø D	E	Ø F	Ø F1	G	H	Silt storage Volume	Separator Volume	Extraction Device
SG2/6634/01	1	765	1244	600	485	100	100	415	350	100	260	OD4-BBTN1
SG2/6634/02	2	1059	1244	600	779	100	100	709	350	200	505	OD4-BBTN2
SG2/6634/03	3	1356	1244	600	1076	100	100	1006	350	300	755	OD4-BBTN3
SG2/6634/04	4	1100	1720	600	825	100	100	755	345	400	980	OD4-BBTN4
SG2/6634/05	5	1330	1720	600	975	160	160	905	425	500	1225	OD4-BBTN5
SG2/6634/06	6	1475	1720	600	1120	160	160	1050	425	600	1468	OD4-BBTN6
SG2/6634/07	7	1635	1720	600	1280	160	160	1210	425	700	1720	OD4-BBTN7