

# Clean: Separator GRASIMI GRP GEasy 1LS D620 H1230 IN/OUT Ø110 (SGGLR1LS)

## SGGLR1LS

**1230 mm**  
ÁTMÉRŐ

**1230 mm**  
MAGASSÁG/HOSSZ



### FELHASZNÁLÁS:

GRP GREASE separators can be used in several areas of use

- pre-treatment of water infected with vegetable or animal fats
- water from kitchens; factories; food industry production units;
- prevents clogging of sewage networks with fat deposits.

### MINŐSÉGI FELTÉTELEK:

- Declaration of Performance
- In accordance with EU Regulation 305/2011
- ISO 9001

### ELŐNYÖK:

- Different volumes for customized applications;
- Easy and fast installation and assembly;
- Optimized dimensions for transport;
- Allow the separator to be disassembled into segments, thus allowing easier handling during transport or on site.

### TERMÉKGARANCIA:

- Warranty 2 years
- Lifespan 50 years

## SZERELÉS

The assembly and commissioning are carried out according to the instructions provided by the manufacturer. This product is installed in pedestrian and road areas.

All optional accessories of the product will be sealed with mastic.

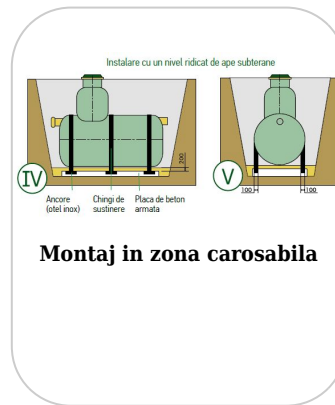
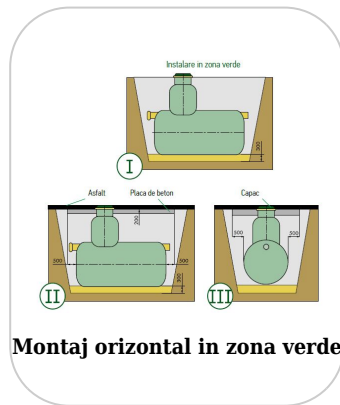
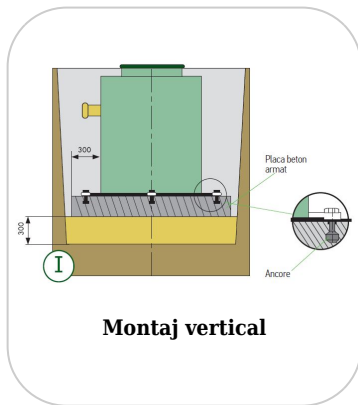
**!** For efficient installation, we recommend using the Standart Park G12M29-C sealant.

It is used for sealing gutters, pipes and drainage systems;

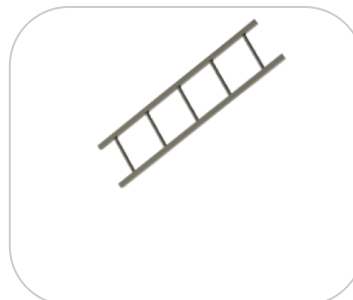
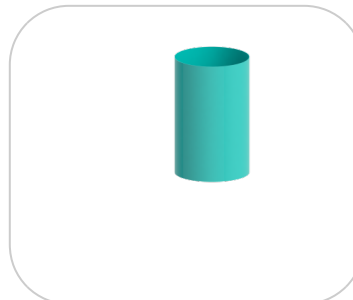
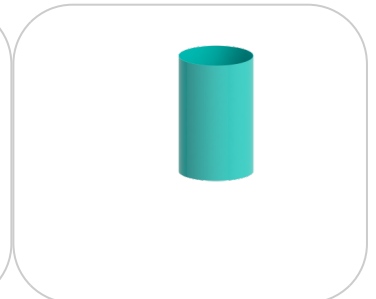
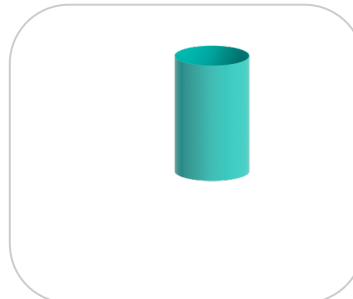
- Hardening time: 24h/2-3 mm
- Temperature resistance: -40° C to +70° C
- Processing temperature: +5° C to +40° C



- BASIC sealing paste (sealant) PP-FB-PB gutters, tube, 310 ml (G12M29-C)



## Tartozékok SGGLR1LS



No. crt.	Model / Coding	Nominal flow rate (l/s)	Diameter (mm)	Separator height (mm)	Inlet connection height (mm)	Outlet connection height (mm)	Inlet/outlet connection diameters	Calculated useful volume (liters)	Grease Volume (liters)
1	SGGLR0.5LS	0,5	620	1300	800	730	110/110	220	37
2	SGGLR1LS	1	620	1230	900	830	110/110	251	42
3	SGGLR1,5LS	1,5	800	1230	800	730	110/110	367	61
4	SGGLR2LS	2	800	1530	1100	1030	110/110	518	86
5	SGGLR2,5LS	2,5	1000	1390	900	830	110/110	652	109
6	SGGLR3LS	3	1000	1490	1000	930	110/110	730	122
7	SGGLR3,5LS	3,5	1200	1400	900	830	110/110	939	156
8	SGGLR4LS	4	1200	1500	1000	930	110/110	1052	175
9	SGGLR4,5LS	4,5	1200	1700	1100	1030	160/160	1165	194
10	SGGLR5LS	5	1400	1600	900	830	160/160	1278	213
11	SGGLR5.5LS	5,5	1400	1700	1000	930	160/160	1432	239
12	SGGLR6LS	6	1400	1800	1100	1030	160/160	1586	264
13	SGGLR7LS	7	1600	1750	1000	930	160/160	1870	312
14	SGGLR8LS	8	1600	1850	1100	1030	160/160	2071	345
15	SGGLR9LS	9	1800	1760	1000	930	160/160	2367	394
16	SGGLR10LS	10	1800	1860	1100	1030	160/160	2621	437
17	SGGLR12LS	12	2000	1860	1000	930	200/200	2922	487
18	SGGLR13LS	13	2200	1790	900	830	200/200	3155	526
19	SGGLR14LS	14	2200	1890	1000	930	200/200	3535	589
20	SGGLR15LS	15	2200	1990	1100	1030	200/200	3915	653
21	SGGLR17LS	17	2400	1890	1000	930	200/200	4207	701
22	SGGLR18LS	18	2400	1990	1100	1030	200/200	4660	777
23	SGGLR20LS	20	2600	1900	1000	930	200/200	4938	823
24	SGGLR21LS	21	2600	2000	1100	1030	200/200	5469	911
25	SGGLR23LS	23	2800	1900	1000	930	200/200	5726	954
26	SGGLR24LS	24	2800	2000	1100	1030	200/200	6342	1057
27	SGGLR25LS	25	3000	1960	1000	930	200/200	6574	1096
28	SGGLR28LS	28	3000	2060	1100	1030	200/200	7281	1213

## JELLEMZŐK

<b>Termék neve</b>	Separator GRASIMI GRP GEasy 1LS D620 H1230 IN/OUT Ø110 (SGGLR1LS)
<b>Termékkód</b>	SGGLR1LS
<b>EAN kód</b>	6427669005926
<b>Termékkategória</b>	Separatoare Grasimi GRP
<b>Brand</b>	Clean
<b>Súly</b>	50.00 kg
<b>Készlet elérhetősége</b>	Egyedi gyártású
<b>Magasság (M), mm</b>	1230
<b>Belső átmérő / hézag (mm)</b>	620
<b>Bemeneti csatlakozó átmérője (DNin) mm</b>	110
<b>Kimeneti csatlakozó átmérője (DNout) mm</b>	110
<b>Termék anyaga</b>	Üvegszállal erősített poliészter (PAFS/GRP)
<b>Névleges áramlási sebesség (Q, l/s)</b>	1
<b>Teljes térfogat (Vt, liter)</b>	-
<b>Hasznos térfogat (Vu, liter)</b>	251
<b>Zsírmennyiség (Vg, liter)</b>	42
<b>Iszapfogó, (liter)</b>	-
<b>Rögzítőrendszer</b>	
<b>Garancia, hónap</b>	24
<b>Termelő</b>	FIBERICA