

GREASE SEPARATOR ECODEPUR[®] SG-ECO PE 100

TECHNICAL INFORMATION

The **Grease Separators ECODEPUR[®] SG-ECO PE 100**, are manufactured in polyethylene and are designed to receive and treat greasy wastewater from domestic or industrial uses, originating from the handling of food.

APPLICATIONS

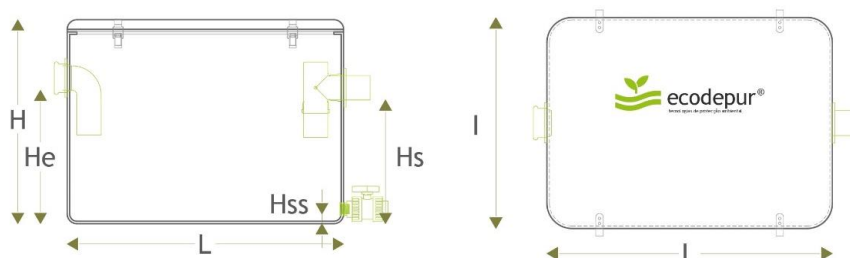
The use of grease separators is recommended for the following applications:

- Restaurants;
- Lunchrooms and canteens;
- Schools;
- Bars and coffeeshops;
- Hotels;
- Among others.

OPERATION

The functioning of grease separator ECODEPUR[®] SG-ECO PE 100 does not require energy consumption, as it works based on gravitational separation of materials which have a different density of water. The grease particles accumulate at the surface, while the suspended solids settle at the bottom of the equipment. The pre-treated effluent is discharged at a level that does not allow the phases to mix.

MODEL	SG100
TREATMENT CAPACITY	0,5 l/s
VOLUME	100 L
MATERIAL	Polyethylene



MODEL	NS (l/s)	VOLUME TOTAL (l)	L (mm)	I (mm)	H (mm)	He (mm)	Hs (mm)	Hss (mm)	C (mm)	Ø PIPE (mm)	PIPE CLEANING	WEIGHT (kg)
SG-ECO PE 100	0,5	100	570	420	420	275	255	20	Retangular total opening	50	F ½"	9

Rev.3_28.06.24 | The pictures and dimensions can be changed without notice. The measurements shown have a tolerance of $\pm 2\%$