

## ▶ SDGP-R Pack REINFORCED 0,5 to 4

### Sludge trap/grease interceptor

polyester

⊕ REINFORCED FOR GROUNDWATER/ ABOVE GROUND



Pretreatment of household water from kitchens and restaurants

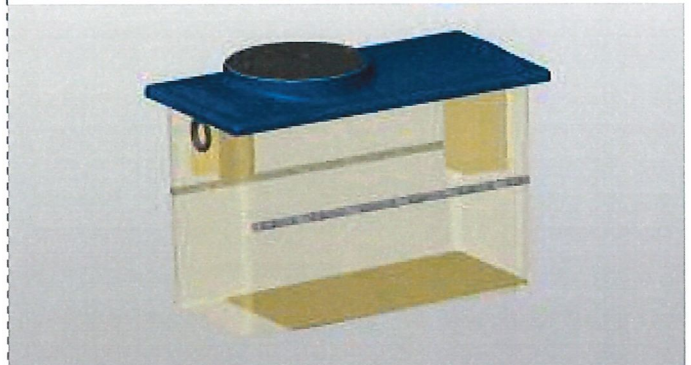
#### ◆ APPLICATION

Pretreatment apparatus intended to retain and accumulate plant or animal fat contained in household water.

#### ◆ SIZE TN 0,5 to 4

#### ◆ ADVANTAGES

- ✓ Conformity: CE marking according to standard EN 1825-1
- ✓ REINFORCEMENT
  - Groundwater class 1
  - Above ground class 3
- ✓ Handling: light apparatus, easy to manipulate
- ✓ Decennial warranty via insurance supplemented by an Epers



**CE**  
EN 1825

#### DESIGN

- ◆ cover screwed Ø 530 mm
- ◆ High-density Polyester tank
- ◆ Tilted bottom
- ◆ Trap volume: 100 l x TN
- ◆ Grease retention: 40 l x TN
- ◆ Resistance class according to NF P16-500-1/CN: 1d
- ◆ Input and output connections by pipe

#### OPERATION

The difference in density of the pollutants makes it possible to intercept undesirable products. The operation of the structure is guaranteed if the latter is correctly dimensioned and operated.

#### OPTIONS

- ◆ Drain column- CVP
- ◆ Polyethylene extensions - RHP05 ou RHP08
- ◆ Visual and audible grease alarm system - KAG02

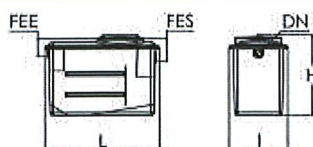
#### DIMENSIONNEMENT

Référence	TN	Vol. usable (L)	Vol. sludge trap (L)	Vol. Grease (L)	L (mm)	l (mm)	H (mm)	DN (mm)	FEE (mm)	FES (mm)	weight (kg)
SDGP 05R	0,5	205	50	20	905	810	800	110	300	370	45
SDGP 10R	1	400	100	40	1610	810	800	110	300	370	90
SDGP 20R	2	740	200	80	1610	810	1150	110	300	370	126
SDGP 30R	3	1195	300	120	2105	810	1300	110	300	370	171
SDGP 40R	4	1390	400	160	2105	810	1450	110	300	370	186

#### IMPLEMENTATION

##### INSTALLATION

cf. installation sheet DQT 114



##### MAINTENANCE

The draining and the cleaning of the apparatus must be provided according to the intervention frequency described in standard 1825-2, which is once a month and preferably every two weeks.