



# REPROCOVER

Sustainable Solutions

## WATER VALVE PROTECTION



### TYPE - WATER VALVE PROTECTION

Allowing easy handling underground of the water valve ensuring accessibility and absence of dirt



#### DIMENSIONS

BASE LENGTH	26 CM
SURFACE LENGTH	14 CM
HEIGHT	23 CM

#### WEIGHT

± 11 KG

VARIATION OF ± 13%

### TYPE - SUPPORT

Water valve support. It can also be used as a top frame to protect the valve from invasive flora.



#### DIMENSIONS

BASE LENGTH	40 CM
HEIGHT	10 CM

#### WEIGHT

± 14 KG

VARIATION OF ± 13%



## WATER VALVE PROTECTION

### CHARACTERISTICS

- ◇ Density:  $\pm 1.3$ . (As an indication - Concrete:  $\pm 2.6$ )
- ◇ Resistance B-125 according to EN124-5.
- ◇ Anti-slip.
- ◇ Resistance to heat: from  $-25^{\circ}\text{C}$  to  $200^{\circ}\text{C}$ .
- ◇ Very weak reaction to fire.
- ◇ UV resistant.
- ◇ Recycled & recyclable product after its long life.
- ◇ Optional anti-theft with bolting system.
- ◇ Easy water evacuation.

### STANDARDS

- ◇ Resistance - EN 124: B-125
  - Breaking load: 350 kN
- ◇ Anti-slip - EN 13036-4: Dry, 90 & Wet, 81.
- ◇ Reaction to fire - NF P 92-507: M1.
- ◇ Fire behaviour - NF 16-101: F1.
- ◇ Fire resistance, flameproof - EN 1363-1: > 176 minutes.
- ◇ Fire resistance, thermal insulation - EN 1363-1: 93 minutes.
- ◇ Lixiviation test - EN 12457-2
- ◇ Draining material

