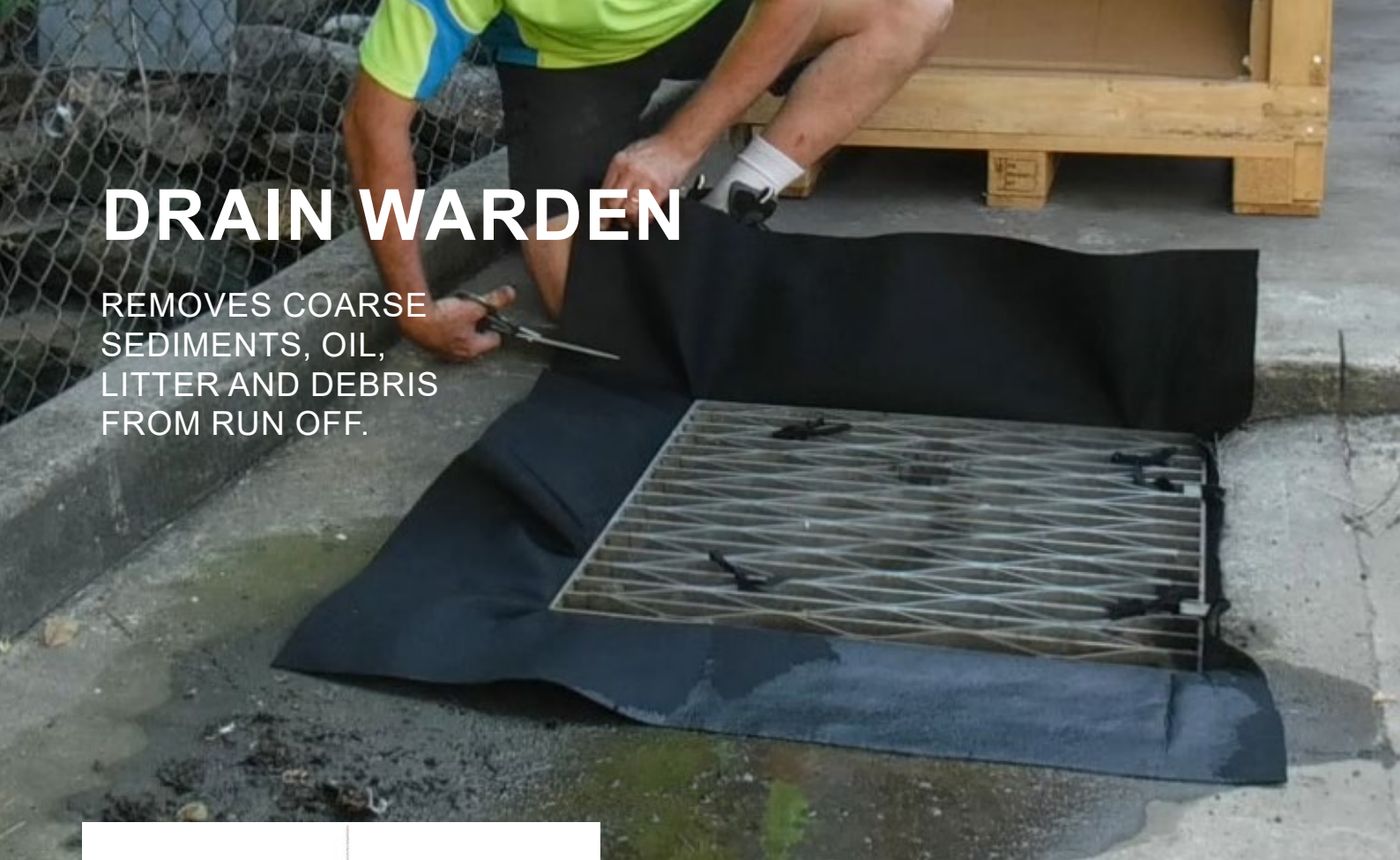


# DRAIN WARDEN

REMOVES COARSE  
SEDIMENTS, OIL,  
LITTER AND DEBRIS  
FROM RUN OFF.



The Drain Warden operates in a similar fashion to a gross pollutant trap. Runoff water will tend to 'swirl' inside the Drain Warden when it enters the pit. Any particulate greater than the pore size of the fabric will be trapped by the geotextile fabric. The hydrocarbons will be absorbed by the hydrophobic boom suspended beneath the grate.

The Drain Warden has overflow pockets to facilitate large volume flows (ie. rain events).

## APPLICATIONS

Ideal for use in car parks, delivery docks, service areas, construction sites and industrial plants.

## SPECIFICATIONS

260gsm non woven geotextile

- 90 micron pore size
- flow rate 80L/m<sup>2</sup>/sec

CH1810 SpilMax® Oil & Fuel Absorbent Mini Boom

- polypropylene
- 125mm Dia x 300mmL with 0.5mL cord
- absorbent capacity 2L



Code	Description	Length	Width	Depth
ASPDW1313B	Drain Warden with Bilge Boom	1.3m	1.3m	600mm
ASPDW1313	Drain Warden without Bilge Boom	1.3m	1.3m	600mm

**CHATOYER**