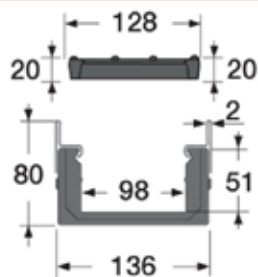
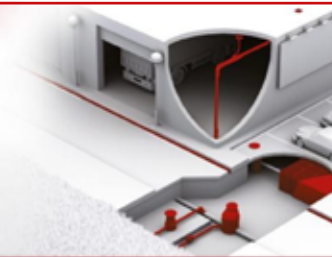
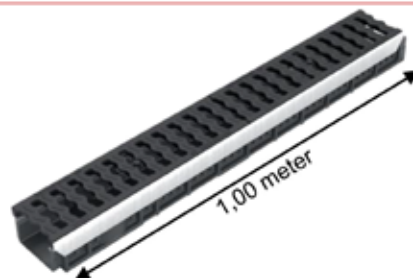


Kenadrain I Park channel 100mm wide with ductile iron gratings class C250

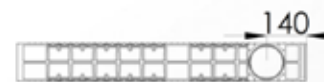
Code: DR100CF



EN1433



Bottom view



FUNCTION:

The drainage channel is designed to drain run-off water. In accordance with EN1433 standard and the marking, it can be used in public area in class C250.

DESCRIPTION:

It consists of:

- an injected recycled polypropylene black body
- two galvanized steel edges
- two black ductile iron gratings class C250
- 1 screw per grating on galvanized locking bar

ACCESSORIES:

To connect the channels to the underground network:

- end cap/end outlet $\varnothing 50$ – NJDR100
- vertical outlet $\varnothing 100, 110$ or 125 – STDR10, SVDR10 or SXDR10
- sump unit with outlet $\varnothing 110$ or 125 – PS100V or PS100X



STDR10
SVDR10
SXDR10



NJDR100



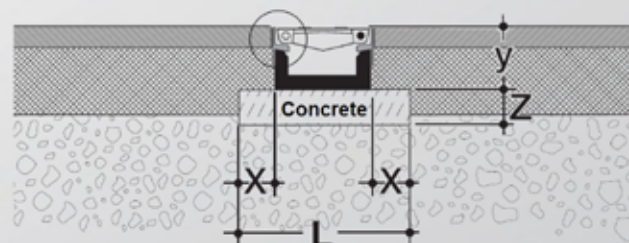
PS100V
PS100X

CARACTERISTICS:

Resistance class: C250
Effective width: 98 mm
Effective depth: 51 mm
Grating type: Ductile iron
Drainage surface: $392 \text{ cm}^2/\text{ml}$
Hydraulic section: 47.5 cm^2
Opening dimensions: 18 / 96 mm
Weight: 9.7Kg

IMPLEMENTATION:

X = 150 mm; L = 430 mm
Z = 150 mm; y = 85 mm



QUALITY - ENVIRONMENT:

ISO 9001
ISO 14001
ISO 50001
BUREAU VERITAS
Certification



DATE: September 2014