

Product Name:
CDS® Nipper 0506 Gross Pollutant Trap

EI Code:
82260

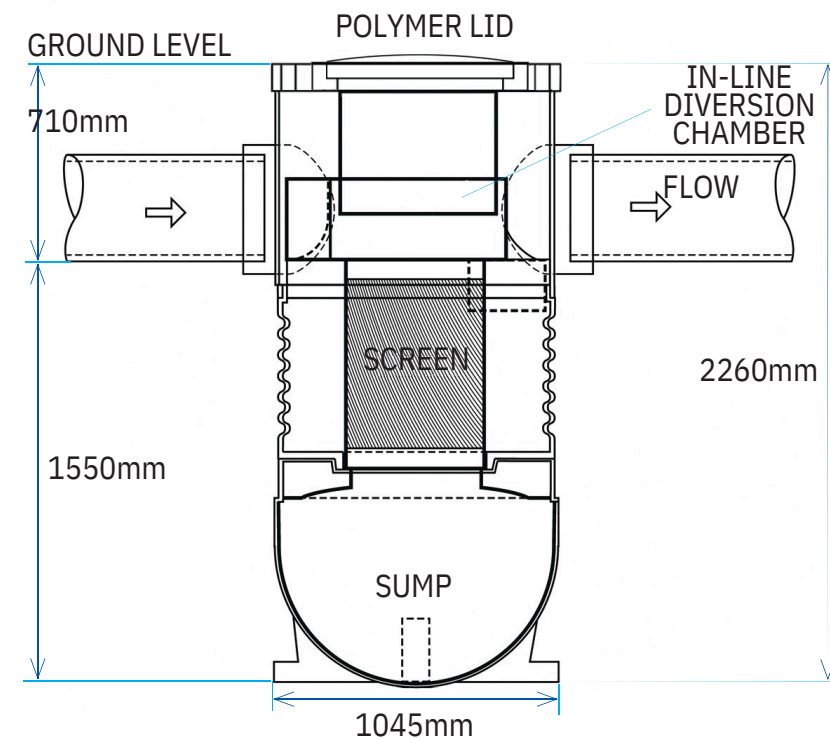
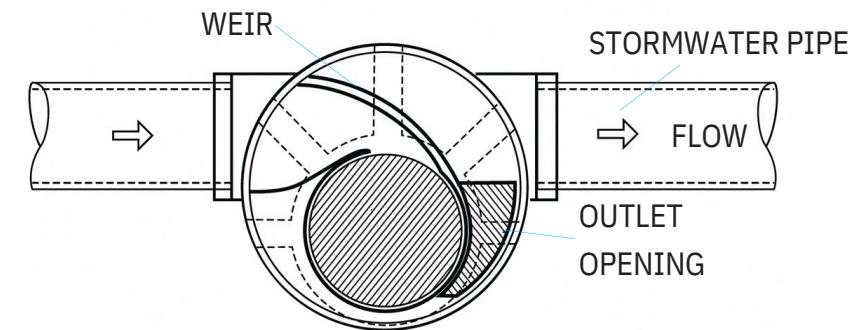
Dimensions:
2260 H x 1045 W
Inlet & Outlet Depth 710mm

Weight:
150kg

Material:
LLDPE and 316 Stainless Steel Screen in Vortex Chamber

Additional Information:
CDS® Nipper 0506 Gross Pollutant Trap Performance
The following characteristics and performance data of the CDS® Nipper 0506 is below:

- /Installation of pipe sizes up to 375mm diameter
- /Maximum Design Flow of 150L/sec (Capacity)
- /Treatment Flow rate of 125L/sec
- /Captures up to 98% of pollutant particles > 3mm
- /Captures 80% of sediment > 75 microns
- /TSS Removal > 70%
- /Total Phosphorus Removal >30% (at 70% TSS Removal)
- /Hydrocarbon Capture 80-90%
- /Free Oil Storage Capacity 150 Litres
- /For Catchment areas up to 1 Hectare
- /Gross Weight 154KG (Polymer Lid Version)
- /Gross Pollutant Storage Capacity 0.72 cubic metres



Disclaimer: All measurements are in millimetres and are subject to change without any prior notice. It is advised for this product to be installed by a professional contractor to ensure installation is correct. Further information is available at www.everhard.com.au

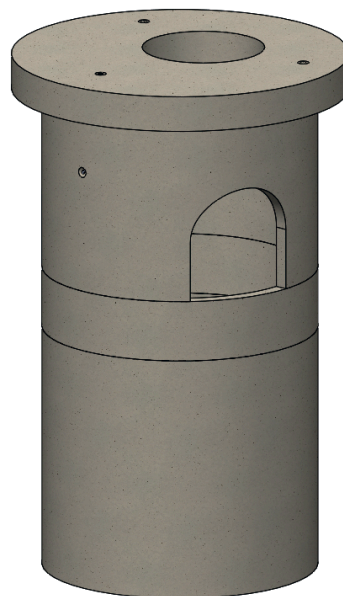
Product Name:
CDS® Nipper Tra c-able Kit Suite

EI Code:
13185

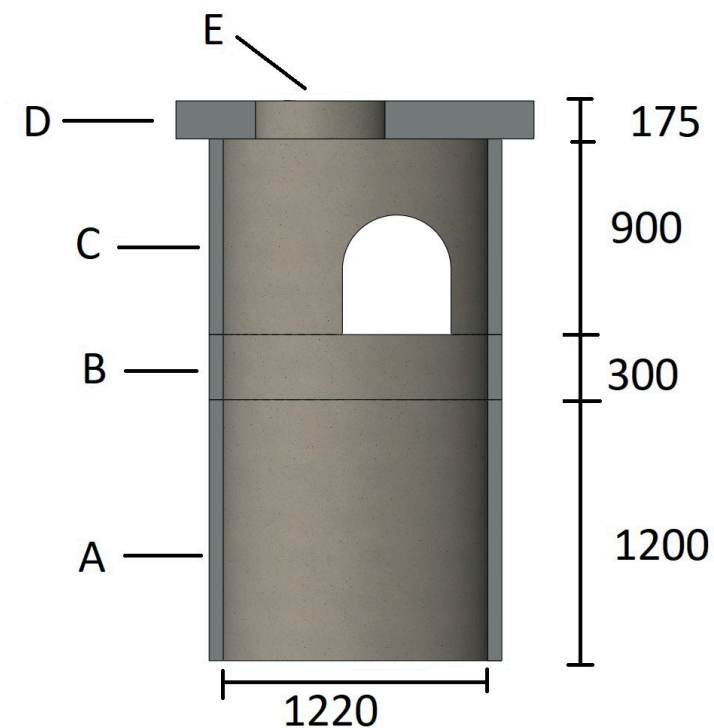
Dimensions:
2575 H x 1650 W

Weight:
2300kg

Material:
Steel-reinforced concrete



A - Inspection Chamber $\text{Ø}1220 \times 1200$ high
B - Inspection Chamber $\text{Ø}1220 \times 300$ high
C - Trafficable Nipper Collar $\text{Ø}1220 \times 900$
D - Trafficable Nipper Chamber Slab $\text{Ø}1650$
E - Class D Cast Iron Cover



Additional Information:

- / To suit CDS® Nipper (Kit does not include CDS® Nipper)
- / Includes pre-cut chambers, top slab and cast-iron cover Tra c-able lid (Class D Grate)

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