

DATA SHEET

SLUICE PIPE

PRODUCT DESCRIPTION : Non-perforated dual wall half-pipe with anchors, with smooth interior and corrugated exterior walls.

FUNCTION : Surface evacuation of surface runoff to prevent erosion of the in situ soil on steeply sloped land.

RAW MATERIAL : Pipe: Made from high-density polyethylene (HDPE) ASTM D3350
Anchor: Steel

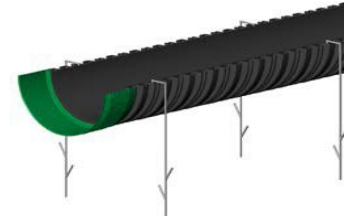
TECHNICAL DATA : Diameter: 300 mm (12 in) to 1500 mm (60 in)
Standard length: 6 m (19.68 ft) for 300 mm (12 in) to 900 mm (36 in), 1200 mm (48 in) and 1500 mm (60 in) sluices pipes.
3,3m (10,8 ft) for 1050 mm (42 in) sluice pipe.
Manning: 0.010 for 300 mm (12 in) to 450 mm (18 in) and 0.012 for 525 mm (21 in) to 1500 mm (60 in)

ANCHOR : Two anchors are required at each end of a sluice pipe. The distance between each pair of anchors shall not exceed 1.5 m (60 in).

AVAILABLE COUPLER : Bell with clips

APPLICATION : Surface evacuation

OPTION : Deflector



Sluice pipe and anchors