

VENTURI DEVICE



Overview

This system allows to suck mud and liquids in depth, thanks to the Venturi-effect generated by the water jets within the cone.

Characteristics

Suction hoses of sewer cleaning vehicles can be attached to the DN80 or DN100 inlets. An intermediate device allows a serial connection in order to increase suction depth.

Technical Specifications

| | | | | |
|--------------------|-----------|-----------|-----------------|------------------|
| Inlet | DN 80 | DN 100 | DN 80 int. dev. | DN 100 int. dev. |
| Ø x L (mm) | 150 x 270 | 170 x 290 | 150 x 350 | 170 x 370 |
| Weight (kg) | 4,4 | 5,5 | 4,7 | 5,7 |

Items

Suction Devices

| Part No. | Description |
|-----------------|--|
| 5100.10 | Venturi Device, 80 mm 3" M |
| 5100.12 | Venturi Device, 100 mm 4" M |
| 5110.01 | Intermediate Venturi Device DN 80 3" M-M, |
| 5110.02 | Int. Venturi Device,100 mm 4" M Intermediate |

Accessories

| Part No. | Description |
|-----------------|---|
| 221403 | Male ball joint DN 80, 3" fem ale thread |
| 5100.016 | ADAPTER 1/2"M - QUICK COUPLING EU DN7,5 X VENTURI AIR |

GALLERY IMAGES

