

HIGH-PERFORMANCE DRAINAGE

FLEXIBLE CORRUGATED DRAIN WITH SMOOTH INTERIOR WALL THAT FACILITATES CLEANING AND RAPID EVACUATION

PROVIDES A BETTER MANNING'S VALUE (0.012) THAN THE STANDARD **CORRUGATED DRAIN, TO** PROMOTE RAPID WATER **EVACUATION.**

ITS SMOOTH INTERIOR WALL MINIMIZES SEDIMENT ACCUMULATION, WHILE **GREATLY FACILITATING**

CLEANING.



EXCLUSIVELY AT SOLENO IN A 100 mm DIAMETER (4 in) AND 45 m LENGTH

> **TYPE 3 PERFORATIONS** REDUCE THE PROLI-**FERATION OF IRON**

Thanks to its flexibility, this corrugated drain with smooth interior wall requires fewer connections than rigid pipes.

ADVANTAGES AND BENEFITS

- It fits perfectly with the Soleno standard range of drainage accessories with external connections, ensuring that the assembly will be high-performing and resistant.
- Being a flexible HDPE pipe that's lightweight and durable, it is easy to install and handle.
- Its green-coloured interior wall distinguishes it from other standard corrugated drains and facilitates its inspection with a camera.
- Its **flexibility** allows 90° turns with a tight radius of curvature.

Thanks to its corrugated exterior wall and smooth interior wall, this drain retains the flexibility of corrugated drains and the discharge speed of a rigid pipe.



TYPE 1

The non-perforated drain (Type 1) is recommended for water conveyance that requires no collecting.



TYPE 3

The Type 3 perforated drain is recommended in presence of iron ochre or when it is installed with a clean stone backfill.



TYPE 3 - 250 microns

The Type 3-250 microns perforated drain is recommended when soil test clearly indicates a soil rich in fine and medium sand.

^{*}Contact your Soleno representative for more information.