
2.0 | WATERPROOFING AND FOUNDATION

## FONDALINE

Protective and drainage cladding for subterranean walls. High density polyethylene membrane designed to protects buried walls and bitumen membranes.

## BENEFITS

- Exceptional long lasting in the time, creating an air sealing between the membrane on the wall and the soi, which allows optimal consolidation of the basement.
- Effective resistance (to attack of roots, fungi, bacteria shock and pressure of backfill).
- Excellent frost resistance.



## TECHNICAL CHARACTERISTICS

| Length | 20 m |
| :--- | :---: |
| Width | $100-150-200-250 \mathrm{~cm}$ |
| Weight per $\mathrm{m}^{2}$ | $400 \mathrm{~g} / \mathrm{m}^{2}$ |
| Norm | Comply with EN 13967 C |


| ACCESSORIES |  |
| :---: | :---: |
| Fixing washers |  |
| Bag of 200 pcs |  |
| 346767008991 | Fondalinee <br> Finishing profile |
|  | Box of 50 pcs |


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## ONDUTEX

Non-woven screening material for underground protection and
drainage of alleys.

## BENEFITS

- Avoid weed growth and roots
- Protect paths.
- Avoid collaps of alleys.
- Facilitate drainage


## TECHNICAL CHARACTERISTICS

RANGE

| Dimensions |
| :--- |
| Weight per $\mathrm{m}^{2}$ |
| Norm |

$\frac{0,7 \times 60-2 \times 10-1 \times 10-1 \times 20-2 \times 25 \mathrm{~m}}{100 \mathrm{~g} / \mathrm{m}^{2}}$
Comply with EN 13252 C

## INSTALLATION INSTRUCTIONS

## PEDESTRIAN PAVING PATH



$$
\begin{aligned}
& \text { 1. Create a } 10 \text { to } \\
& \text { 20 cr recess in the } \\
& \text { ground, depending } \\
& \text { on the typof } \\
& \text { paving used. Even } \\
& \text { out any slope and }
\end{aligned}
$$


2. Unroll the
geotextile and spread a coat of
sand at least 5 cm

$$
\begin{aligned}
& \text { out any slo. } \\
& \text { compact. }
\end{aligned}
$$

hick over it.


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cm recess in the
ground. Even out
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ravel at least 5
hick over it.

