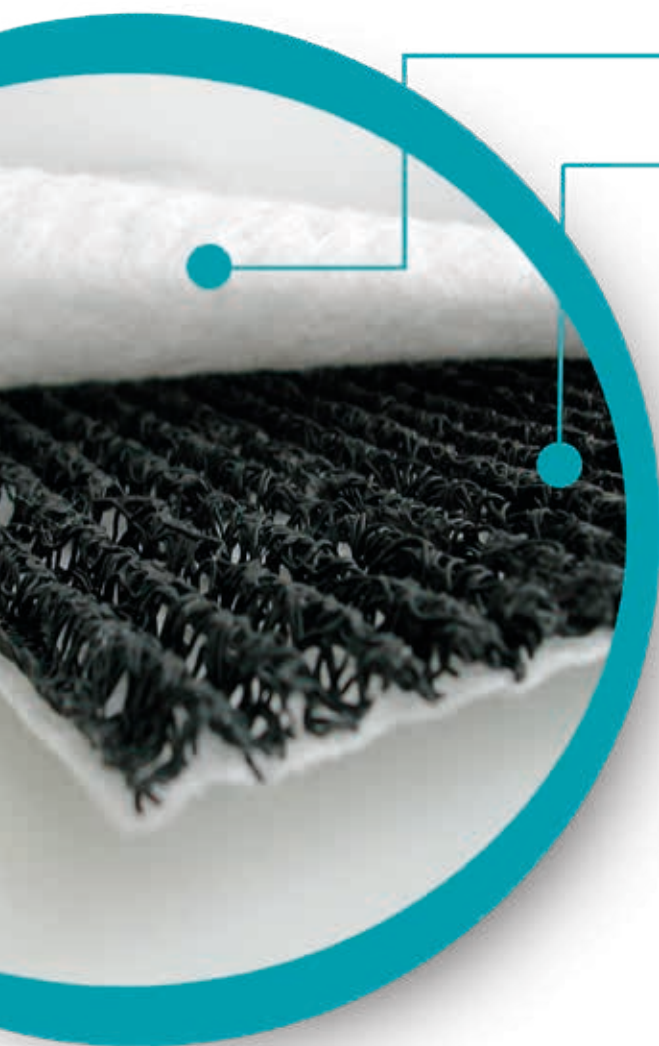


MACDRAIN W

SUSTAINABLE WATER DRAINAGE

Designed to provide efficient and effective drainage, MacDrain W offers several advantages over traditional drainage solutions such as gravel: lightweight, easy to handle, and quick to install, reducing labor and time costs, and additionally providing consistent and predictable performances.



NON-WOVEN GEOTEXTILE FILTER

GEOMAT WITH W-SHAPED



QUALITY ASSURED



QUICK AND EASY
INSTALLATION



LONG TERM
COMPRESSIVE CREEP



COST SAVING



ENVIRONMENTAL
FRIENDLINESS

MacDrain W can be designed using
MacFlow

Maccaferri software in compliance
with ISO/TR 18228-4:2022 standard



THE INTERNATIONAL EPD® SYSTEM
Certification number S-P-01470

MACDRAIN W

SUSTAINABLE WATER DRAINAGE

MACDRAIN W



GWP (Global Warming Potential)

2.33 kg/CO₂

2.67 kg/CO₂

Transportation



1 Truck of MacDrain W equals
approximately 150 Trucks of Sand/Gravel

Quarrying

0.5 m³
of aggregates saved
per linear meter

NOTES: 1) GWP of gravel is taken from epditaly.it; 2) estimation based on the assumption that a truck (30 t capacity) can carry 5,500 sqm of MacDrain while it can carry 18-20 cm of aggregates 3) the thickness of the aggregate layer is 50 cm

MINERAL SOLUTION



MACDRAIN W

OFFERS A SUSTAINABLE SOLUTION FOR A WIDE RANGE
OF APPLICATIONS, MAKING IT A VERSATILE CHOICE FOR
VARIOUS DRAINAGE NEEDS.

FIND OUT MORE!



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