

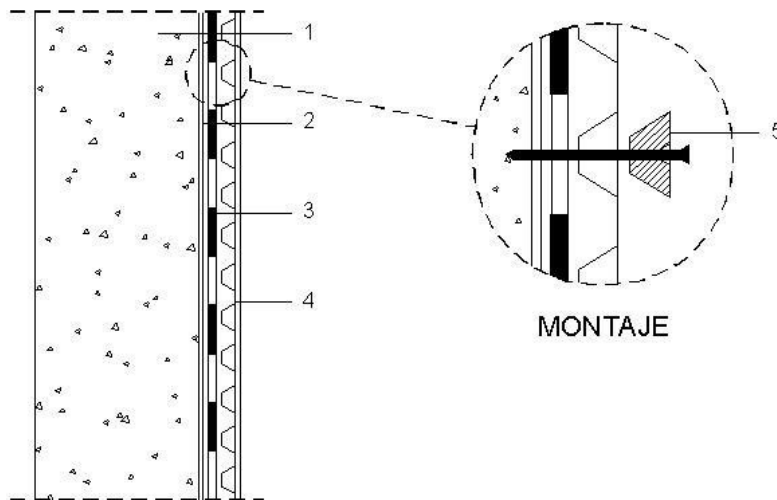
DANODREN H40 PLUS

Danodren H 40 is a nodular sheet composed of high density polyethylene (HDPE) of brown colour. Nodule height is $7,3 \pm 0,2$ mm. and joined to a non woven geotextile of calendered polypropylene of 115 g/m². It is specially designed as drainage layer and for protection of underground walls.



PRESENTATION

PRESENTATION	VALUE	UNIT
Length	$20 \pm 0,40$	m
Width	$2,1 \pm 0,04$	m
Nodule height	$7,3 \pm 0,2$	mm
Roll surface	42	m ²



TECHNICAL DATA

Technical Data	VALUE	UNIT	STANDARD
N. of nodules	1907	-	-
Compressive resistance	$400 \pm 20\%$	KN/ m ²	UNE-EN-ISO 604
Tensile strength, approx.	> 600	N/ 60mm	UNE EN 12311-1
Tear strength, approx.	> 35	%	UNE EN 12311-1
Modules of elasticity	1500	N/ mm ²	ISO 178
Water absorption	1	mg/ 4d	DIN 53495
Drainage capacity, approx.	4,8	l/s.m	-
Temperature range	-30 a 80	°C	-
Air volume between nodules, approx.	5,9	l/ m ²	-

WARNING

The information that appears in the following document makes reference to the uses and utilities of danosa's products and systems, and it is based on the knowledge that have been learnt until present, by Danosa. This is only possible if products have been stored and used in an appropriate way.

Nevertheless, Danosa is not responsible for unsuitable uses of the products neither any other facts, such as meteorological facts. So Danosa is just responsible for the quality related to the provided products.

Danosa reserves the right to carry out modifications without previous notice.

The values that appear in the technical sheet are the results of the tests that have been performed in our laboratory. September 2006. Web site: www.danosa.com E-mail: export@danosa.com Phone number: + 34 949 888 210