

NW - Standard • 200NW

Applications

[Roads](#) • [Railways](#) • [Drainage Systems](#) • [Landfills](#) • [Shore and Riverline Protection](#)

Specs

PROPERTY	METHOD	UNITS	200NW
Tensile Strength MD	En 10319	kN/m	16,7
Tensile Strength CD	En 10319	kN/m	16,7
Tensile Elongation MD	En 10319	%	45
Tensile Elongation CD	En 10319	%	45
Resistance to Static Puncture	EN ISO 12236	N	2350
Characteristic Opening Size (o90)	EN ISO 12956	µm	90
Water Permeability Normal To Plane Vih50	EN ISO 11058	m/sec*10 ⁻³	60
Thickness (2kpa)	EN 9863-1	mm	1,5

Note

The information contained herein is furnished without charge or obligation and the recipient assumes all the responsibility for its use. The property values listed are subject to change without prior notice. Because conditions for use and handling may vary and are beyond our control, we make no representation about, and are not responsible or liable for, the accuracy or reliability of said information or performance of any product. Any specification, properties or applications listed herein are provided as information only in no way modify, amend, enlarge or create any warranty. Nothing contained herein is to be construed as permission or as any recommendation to infringe any patent.

© 2023 Thrace Group. All Rights Reserved.

All Thrace Group Products Are Iso Controlled



0338-CPD-0693