



H 94053

Büsscher GMS-Noppenbahn 08/2.0

Product	HDPE-dimpled membrane
Intended use	• Waterproofing membrane with moisture barrier and ventilation type V
Standard	EN 13967
Packaging	12 rolls of 20 m x 2m = 480 m ² per pallet

Characteristics	Testing method	Unit	Result
Length		m	20
Width		m	2,0
Dimple height		mm	8
Mass per unit area		g/m ²	ca. 400
Compressive strength		kN/m ²	≥ 150
Water flow capacity in their plane i=1 at 20 kPa		l/(s · m)	ca. 2,4
Water flow capacity in their plane i=1 at 20 kPa		l/(s · m)	ca. 0,12
Water flow capacity in their plane i=1 at 20 kPa		l/(s · m)	ca. 0,22
Water flow capacity in their plane i=1 at 20 kPa		l/(s · m)	ca. 0,30
Air volume between dimples		l/m ²	ca. 5,5
Thermal resistance		°C	-30 bis +80
Physiological properties		-	bakteriologisch beständig, verrottungsfest, wurzelbeständig, trinkwasserunbedenklich
Chemical properties	EN 1847		chemikalienbeständig
Reaction to fire test		Klasse	E

NPD = No performance determined

The declared data are indices based on the statistical quality control and refer to the date of production. Consider state of the art, standards, legal provisions and guidelines for the suitability of the mentioned field of application and application method. All specifications are without obligation. The user must assess the suitability of the product for the particular purpose and ensure the user's access to the current version of the product data sheet.

Subject to alteration without notice.

Storage conditions: The products have to be stored in original packaging, being protected from direct sun light, UV-beams and extreme conditions like heat, frost, moisture, etc. During cold season store the products in a frost-free area (+5°C) for 12 hours before application.

Development, Production and Sales of our products according to ISO 9001.