

CE

## **NEVOBAHN® - STANDARD**

Resin:

Colour:

Sheet thickness:

Dimension / Max. section width:

Area weight to DIN EN 12127

Dimple height:

Dimple spacing:

Air gab (between dimpled):

Water drainage capacity to EN ISO 12958, i=1

Compressive strength to DIN EN ISO 25619-2

Max. Compressive strength based on DIN EN ISO 25619-2

Service temperature range:

Physiological properties:

High-Density Polyethylen (HDPE)

black

approx. 0,40 mm

0,50m x 20 lfm to 4,00m x 20 lfm

400 g/m<sup>2</sup>

8 mm

approx. 1.860 pro m<sup>2</sup>

approx. 5,3 l/m<sup>2</sup>

approx. 2,5 l/s/m

approx. 170 kN/m<sup>2</sup> (17 t/m<sup>2</sup>)

approx. 400kN/m<sup>2</sup> (40t/m<sup>2</sup>)

-40°C to +80°C

Safe for drinking water, chemical-resistant, rootproof, rot-proof and resistant to fungal and bacterial attack

## INFORMATION:

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