

SLOPE STABILIZATION NETTING

The Type N System is designed for vegetative roofs with pitches ranging from 15 to 45°. The Type N System consists of:

- 722 - Grip, Drain & Retain Protective Mat
- 732 - Slope Stabilization Netting
- 733 - Type N Sill

Specific to this product, it:

- is **secured at the ridge and the eave** of the roof and runs parallel to the roof slope above the Grip, Drain & Retain Mat
- is an **extra tough and rot-proof net** that transfers tensile forces to the roof ridge
- allows for **flexibility in sill spacing** to suit the roof pitch



Anti-Slip Net N 25/35 by

OPTIGRÜN[®]
ROOF GREENING



• Special order product



• Individual Roll
• Full Pallet



• 1,400 ft² per Roll
• 15 Rolls per Pallet (21,000 ft²)

TECHNICAL DATA

Materials:

- High Density PET with plastic coating

Roll Dimensions (W x L):

- 8' 6" x 164'

Roll Weight:

- 132 lbs.

Roll Diameter:

- 11 13/16"

Mesh Dimensions:

- 1" x 1 3/8"

Ultimate Tensile Strength:

- 3,769 lbs. / ft

Sill Spacing in Relation to Roof Pitch:

- Up to 20° 3' 3 3/8"
- 21° - 25° 1' 7 5/8"
- 26° - 35° 1' 1"
- 36° - 45° 9 3/4"

Vegetated Roofing Use:

- Sloped extensive vegetative roofs

Installation Requirements:

- Install Type N Sill onto the Slope Stabilization Netting in a staggered or offset pattern at the appropriate on centers based on roof pitch
- Connect Slope Stabilization Netting to both roof eaves and peak as specified by the structural drawings