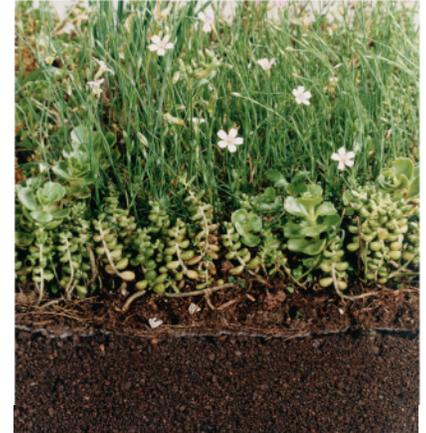


Product Description

The NL719 Sedum Blanket consists of a carrier made up of a water retention fleece on one side and a polymer loop network on the other. The carrier is offset by 100mm, to create an overlap on both sides of the roll. Engineered growing medium and specially selected seeds and cuttings are then distributed evenly over the three-dimensional polymer coil loop network, to establish the pre-cultivated vegetation mat. NL719 Meadow Blankets are guaranteed to have a minimum of 80% vegetation coverage at the time of shipping.



NL719 Meadow Blanket

Growing media

Technical Data

▪ Thickness (mm)	30.0
▪ Dry weight (kg/m ²)	19.2
▪ Saturated weight (kg/m ²)	37.0
▪ Stormwater retention(L/m ²)	17.3

Packaging Properties

▪ Length (m)	2.0
▪ Width (m)	1.1
▪ Area (m ²)	2.0
▪ Diameter of rolled vegetation (m)	0.3
▪ Length of rolled vegetation (m)	1.1
▪ Sat. Weight of rolled vegetation (kg)	74.0

Recommended application

- NL719 should be installed on 95 mm of growing media + 25 mm Needled Mineral Hydro Blanket or greater depth.
- Abut tightly all end and side seams.
- Start next row with a half roll so the end joints stagger between rows.
- Cut and fit to the edge of the non-vegetated border zone along the roof edge and around penetrations.
- Saturate sedum mats thoroughly.
- Meadow plants are a low traffic plant. Avoid damage by excessive walking and storing items on vegetation.

Plant list

Bouteloua curtipendula	Symphytotrichum laeve	Lobelia siphilitica
Carex brevior	Campanula rotundifolia	Dianthus carthusianorum
Asclepias incarnata	Monarda fistulosa	Saponaria ocymoides
Schyzachyrium scoparium	Verbena stricta	Sedum stoloniferum
Dianthus arenarius	Hieracium aurantiacum	Sedum album

*Plant list is subject to change based on availability of seeds/cuttings.