

InstaGreen® Sedum Tile

DESCRIPTION

InstaGreen® Sedum Tile is pre-grown tiles of sedum vegetation. Sedum Tile is grown in 4 varietal mixes - Four Season for year-round interest, Full Color for maximum color impact, Rugged with a hardier blend of sedum, and Shade Tolerant with a mix of shade tolerant sedum.

BASIC USE

InstaGreen® Sedum Tile is designed to be delivered to the site and immediately placed over LiteTop® growing media in a Hydrotech extensive Garden Roof® Assembly.



PHYSICAL FEATURES:

Tile Dimension	0.31 m wide x 0.61 m long (12 in. x 24 in.)
Weight	21.9 kg/sq m (fully saturated); (4.5 Lbs/sq ft)
Coverage	0.18 sq m per tile (2.0 sq ft)
Fiber / Soil base	approx.. 25 mm thick (1 in.)

INSTALLATION:

- Every attempt should be made to install Sedum Tiles the day they arrive.
- Protect Sedum Tiles from weather extremes. Store them in the shade when it is hot, and if it's cold or windy, store them in a protected area where they can't be damaged by frost. Never store Sedum Tiles in hot, enclosed storage areas.
- Sedum Tiles may remain on pallets for up to 2 days. After that, they must be unpacked and exposed to air and light, they should be watered once every 2-3 days.
- Water the area thoroughly before planting in order to give the water time to infiltrate down into the growing media.
- Just before the vegetation is laid out, the growing media should be raked to even out low or high areas and watered again. The vegetation will not root well if the soil is uneven or dry.
- Starting in one corner, place the Sedum Tiles and stagger the joints, making sure the tiles have good contact with the growing media. Rake the growing media as needed to eliminate low or high areas created by foot traffic.
- The edges of the Sedum Tiles should fit snugly against the perimeter/edging and against each other. The tiles are easily trimmed with a utility knife or heavy-duty shears. Trimmings can be used to fill in any bare spots.

Sedum tile is a registered trademark of Northwest Horticulture, LLC

LEED INFORMATION

	Credit 4	Credit 5
Recycled Content (% by weight)		
Manufacture Location		Ontario, Canada
Extraction/Harvesting Location		
VOC Content (g/L)		

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