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installation video.

# ROOF GARDEN

## Vegetated Plugs



### Overview

Carlisle Vegetated Plugs are a cost-effective method of vegetating your roof. Available in many different varieties, they are shipped in flats containing twenty-four 2.5" or seventy-two 1.5" plugs. Each flat is 10" x 20" and weighs approximately 4 pounds.

### Features and Benefits

- » Many varieties available
- » Easy, low-cost installation
- » Rapid vegetative growth

### Installation

2.5" diameter plugs are recommended to be spaced 8" to 9" on center (1.78 to 2.25 plugs per square foot). 1.5" diameter plugs are recommended to be spaced 6" to 8" on center (2.25 to 4 plugs per square foot). After spacing has been determined, a 2"-deep indentation is made into the growth media, the plug is inserted, vegetation facing upwards and the growth media is tamped by hand around the submerged plug base. Once planting is complete, irrigate the Roof Garden to the point of runoff. It is mandatory that an irrigation system be used during the remainder of the establishment period. The frequency and duration of these irrigation events varies depending on installation time. To determine your project's specific irrigation requirements please refer to the Carlisle Roof Garden Care & Maintenance Requirements ("Attachment I" of the Carlisle Roof Garden specification).

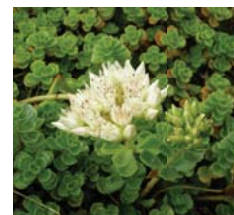
Note: Product availability dependent on region and installation season.

*Review Carlisle specifications and details for complete installation information.*

### Popular Varieties



*Sedum acre* 'Gold Moss'



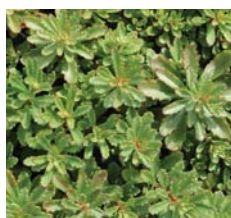
*Sedum album* 'Coral Carpet'



*Sedum hispanicum* 'Purple Form'



*Sedum kamtschaticum*



*Sedum kamtschaticum*  
'Weihenstephaner Gold'



*Sedum kamtschaticum* k.  
*variegatum*



*Sedum reflexum* 'Blue Spruce'



*Sedum rupestre* 'Angelina'



*Sedum sexangulare*



*Sedum sieboldii*

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## Vegetated Plugs

### LEED® Information

Pre-consumer Recycled Content	0%
Post-consumer Recycled Content	0%
Manufacturing Locations	Princeton, ON Mt. Vernon, WA
Solar Reflectance Index (SRI)	N/A