

MODULAR TRAY – SGMOD01



SPECIFICATION DESCRIPTION

The Modular System offers an innovative alternative to conventional loose-laid Green Roof systems. Light-weight and fast to install, the system also offers the advantage of being easy to lift for roof inspection and to lift modules at any time if required.

Pre-cultivated vegetation, containing between 8-12 species specifically chosen for Extensive green roof applications. Grown on a 80 mm substrate base within a rigid recycled polypropylene modular 490mm (L) x 450mm (W) x 80mm (H) container.

SYSTEM CONSIDERATIONS

- Instant vegetative cover
- Trays can be lifted and reconfigured easily.
- Low maintenance.
- Trays slot next to each other for easy installation.

PHYSICAL PROPERTIES

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| Composition | Base - Recycled polypropylene tray, perforated for drainage. |
| | Growing Medium – 80 mm Sedum Mix |
| | Vegetation - Mature Sedum plants pre-grown from seed |
| Depth | Filled growing medium – 80 mm |
| Weight (dry) | 52 kg/m ² |
| Weight (saturated) | 82 kg/m ² |
| Consignment Size | 10 m ² per Pallet |
| Colour | Seasonal variation. |
| Sizes | As above. |

SPECIES LIST

Sedum acre, Sedum album, Sedum ellacombianum, Sedum floriferum, Sedumforsterianum, Sedum hybridum, Sedum kamtschaticum, Sedum montanum, Sedum reflexum, Sedum selskianum, Sedum sexangulare, Sedum spirium