

SKY GARDEN MODULAR TRAY – SGMOD01



SPECIFICATION DESCRIPTION

Sky Garden's 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

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