



EASY WAY TO GREEN ROOF

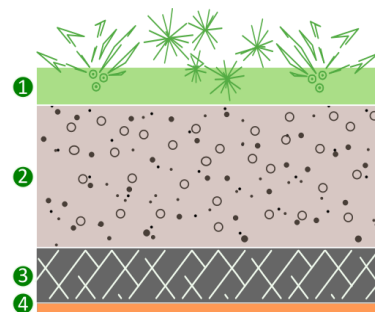
AQUADESK

Composition of green roofs proposals

Composition LIGHT

System designed for large areas of roof on industrial halls, administrative units and civic buildings. This system and its low weight are designed for wooden structures, renovations and buildings requiring a low roof load.

LAYER	DESCRIPTION	mm	KG
①	Vegetation Sedum plants		6
②	Substrate Extensive substrate	50	57
③	Aquadesk Aquadesk 2000 TL 20	20	13
④	Geotextile Mokrutex HQ PP 500 g/m ²	4	4
Together		74	80 kg/m ²

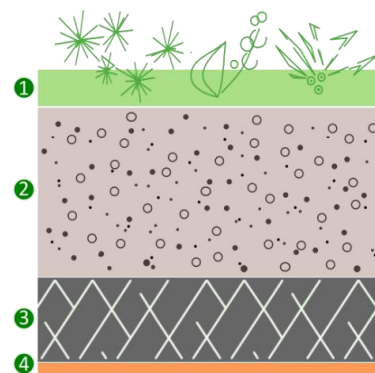


Composition STANDARD

nová zelená úsporám

A system designed for residential buildings and landscape structures. This system corresponds to conditions for the allocation of grants within the programme "New Green Savings" in Czech rep.

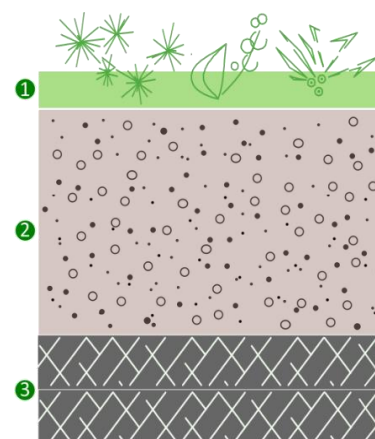
LAYER	DESCRIPTION	mm	KG
①	Vegetation Sedum plants		6
②	Substrate Extensive substrate	60	68
③	Aquadesk Aquadesk 3000 TL 30	30	22
④	Geotextile Mokrutex HQ PP 500 g/m ²	4	4
Together		94	100 kg/m ²



Composition EASY INSTALATION

A system developed for easy laying corresponding to the "DIY" concept. This system allows laying on green roofs with more complex curves with various structural offsets and projections. Thanks to two overlaying panels, this system does not require a lower layer made of geotextile.

LAYER	DESCRIPTION	mm	KG
①	Vegetation Sedum plants		6
②	Substrate Extensive substrate	80	92
③	Aquadesk Aquadesk 2000 TL 20 + Aquadesk 2000 TL 20	40	26
Together		120	124 kg/m ²



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