

Product data sheet

Item number: 651010 – 651011 – 651012 – 651013

Thrust protection CG-SSZ

for pitched roofs as shear protection for extensive and intensive green roofs



Technical data	
Material	HDPE (hard polyethylene)
Dimensions	Cell diameter: 200, 300, 400 mm Length x width: 224 x 259 mm, 287 x 320 mm, 475 x 508 mm Height: 75 mm, 100 mm, 150 mm, 200 mm
Wall thickness (DIN 53855)	approx. 1,27 mm
Shape	rhombic
Tensile strength (ISO 10319)	approx. 5,4 kN/O,1 m
Tensile shear test (EN ISO 13426-1)	4,0-8,5 kN depending on cell type
Accessories	Connector
Processing	Depending on the application, various installation instructions must be taken into account
Delivery form	on one-way pallet 100 x 120 cm
Delivery weight	depends on the selected product
Storage	horizontal and UV-protected

Suggested tender text:

ClimaGrün thrust protection CG-SSZ for pitched roofs as thrust protection for extensive and intensive green roofs, with the following properties:
Material HDPE (hard polyethylene), dimensions ____ mm, wall thickness approx. 1,27 mm according to DIN 53855, shape rhombic, tensile strength according to ISO 10319 approx. 5,4 kN/O,1 m, tensile shear test according to EN ISO 13426-1 4,0-8,5 kN depending on cell type, supply and install professionally.