



ClimaGrün

# Product data sheet

Item number: 802010

## DiaSafe-Line-System "Multi"

for securing persons working on flat roofs with an inclination up to 5°. Can be used both as a fall arrest system and as a restraint system.



Technical data	
Applicable standards	EN795:2012; D.A.CH.S guidelines; ÖNORM B3417
Integrated dumping mat for ballast	3x3 m
Weight of ballast	min. 80 kg/m <sup>2</sup>
Maximum tensile strength in the roof cladding according to expert opinion (N/mm <sup>2</sup> )	0,00155 N/mm <sup>2</sup>
Dimensions	Carpet folded: 80x80 cm Height amoeba: 25 cm
Delivery form	36 pieces on one-way pallet: 90x90x200 cm
Delivery weight	approx. 230 kg per pallet
Storage	Dry and UV-protected

## Suggested tender text:

Anchor device held by surcharge according to EN795:2012 (valid from 31.01.2013), certified according to class A and C, as fall arrest or restraint system without penetration of the roof cladding with stainless steel rope (8 mm) guided parallel to the roof edge, incl. all components made of stainless steel, with DS-Amoeba fall arrest slide with GRP cone and fall arrest carpet, in signal colour green, according to minimum pouring height with marking lines on the cone, with dry ballast material of 80 kg/m<sup>2</sup> (with additional FGT-180 dumping mat from 30 kg/m<sup>2</sup>) full-surface and evenly load, deliver incl. all accessories and install professionally and according to acceptance in the sense and according to the manufacturer's specifications and the installation plan.

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