FLG-30 Single System

Fall arrest system for roofs up to a 5% slope with stainless steel anchor posts that are not mechanically fixed to the building structure. #130083



Technical Data Sheet

Green up the roof!



The FLG-30 is a fall arrest system which complies with the requirements of building codes that does not need to be attached to the structure of the building. The system shall be able to support the required loads from any direction. The following components are to be included: stainless steel posts; stainless steel fixing heads and fastening rings; force distributing fabric; and recycled plastic damping plates. Also included are an inspection tag and user's manual. The installation of the system must be done by a Diadem certified contractor.

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	Dim.	FLG-30 Single System
Height	cm	30 (Single post:FH-30)
Width	mm	1000 (Damping plates: FGS-1.0)
Length	m	8 (Force distributing fabric: FGT-180)
Lenght	mm	1200 (Damping plates: FGS-1.0)
Thickness	mm	10 (Damping plates: FGS-1.0)
Diameter	mm	9,5 (Carabiner:FGBK)
Tensile strength weft	KN/m	11,5 (Force distributing fabric: FGT-180)
Tensile strength warp	KN/m	11,5 (Force distributing fabric: FGT-180)
Water permeability	l×m²×s	105 (Force distributing fabric: FGT-180)
Material		Stainless steel (Fixing head: FGM-1.0)
Number of individuals		1

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Specifications are subject to change without notice.