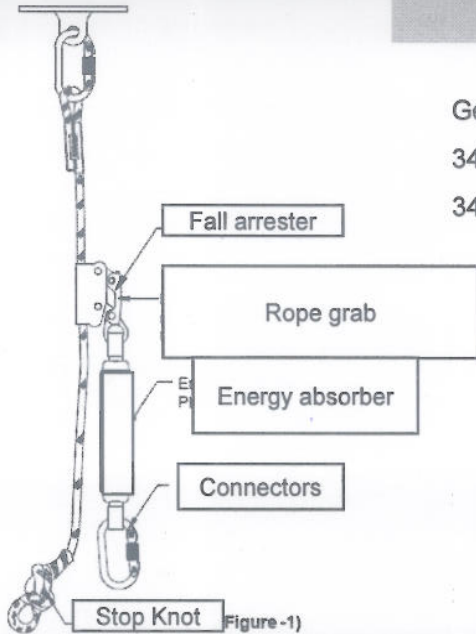




GUIDED TYPE FALL ARRESTOR ON FLEXIBLE ANCHORAGE WITH AN ENERGY ABSORBER

TECHNICAL SHEET

Réf. 71353, 71354



Gencode :
3435241 713537
3435241 713544



Ref.	Rope length	Weight
71353	10 metres	1300 g (+/- 10g)
71354	20 metres	2800g (+/- 10g)

GENERAL DESCRIPTION AND MATERIALS

- Guided type fall arrestor with braided rope+ energy absorber
- cannot be open
- Hitched on the rope
- Rope diameter 12 mm
- Static strength > 15KN
- 1 connector 71110
- Braided rope with stopknot
- 1 loop covered with polyethylene protective sleeve+ 1 black plastic-coated loop on the energy absorber
- Minimum 6m free space from anchorage point

SPECIFIC ADVANTAGES

- 1 connector
- Strength
- 1 energy absorber

MAIN APPLICATION FIELDS

- Job in high places in combination with a work positioning system
- Attachment between this lanyard and any other equipment or anchorage point shall only be carried out with connectors in accordance with EN 362.
- Construction and civil engineering
- Fall arrestor moves along with the user climbing up or down and locks him in case of a fall

PACKAGING

- Individual packing
- Carton of 10 fall arrestors with 10m rope
- Carton of 5 fall arrestors with 20m ropes

STANDARDIZATION

This fall arrestor is in conformity with the model of individual safety equipment which correspond to **EN 353-2:2002 The CE Type-examination certificate 4017 Issue 1 Extension 1**



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SACLA – Z.I. de Rosarge – 01700 LES ECHETS – MIRIBEL – FRANCE

Tel. : (33) 04 72 26 57 57 – Fax. : (33) 04 72 26 51 70 – Mail : contact@sacla-france.com