



SECURIFIL

Gleeson Roofing Supplies LTD

End part SECURIFIL® Alu

Reference: **A1**

End part in alu, to assemble on adapt plate or post, being useful to fixe the life-line cable and its accessories.

flat roofs, kerb platform ? Built in stainless steel, SECURILISSE ® is adaptable on difficult atmospheres : bad weather, chemical corrosion, rust.



Alu swivelling end part SECURIFIL® Alu

Reference: **A5**

Stainless steel end part, swivelling before clamping, to assemble on adapt plate or post, being use to fixe life-line cable and its accessories.

Flat roofs, kerb platform ? Built in stainless steel, SECURILISSE ® is adaptable on difficult atmospheres : bad weather, chemical corrosion, rust.



Alu intermediary part SECURIFIL® Alu

Reference: **A4**

Alu intermediary part.



Swivelling corner return SECURIFIL® Alu

Reference: **A6**

Alu corner return
Swivelling before clamping.



Stainless steel variable inner corner return SECURIFIL®

Reference: **B2**

Stainless steel variable inner corner return.



Stainless steel fixed outer corner return SECURIFIL®	
Reference: B3	
Stainless steel fixed outer corner return.	
Ø 10 mm stainless steel cable	
Reference: C11	
Ø 10 mm stainless steel cable sold per metre.	
Set of 1 cable eye + 3 cable clamps (stainless steel)	
Reference: C21	
Set of 1 cable eye + 3 cable clamps (stainless steel).	
Cable cutting + crimping	
Reference: C31	
Cable cutting and crimping made in factory.	
Alu - stainless steel eye energy absorber SECURIFIL ® Alu	
Reference: D10	
Stainless steel-alu eye energy absorber.	
Tensioner - stainless steel eye / shell SECURIFIL ® Alu	
Reference: D3	
Tensioner allowing to regulate the cable tension.	

Compulsory signal	
Reference: AO	
Compulsory signal mentioning use conditions as well as the life-line description.	

End part BAT inox	
Reference: B1	
Stainless steel end part, to clamp on adaptation plate or on post, use to fasten the life-line.	

Intermediary part SECURIFIL® Bat inox	
Reference: B4	
Intermediary part BAT inox.	

Stainless steel variable inner corner return SECURIFIL®	
Reference: B2	
Stainless steel variable inner corner return.	

Stainless steel fixed outer corner return SECURIFIL®

Reference: **B3**

Stainless steel fixed outer corner return.



Stainless steel energy absorber SECURIFIL ®

Reference: **D1**

Stainless steel energy absorber.



Stainless steel runner SECURIFIL ®

Reference: **R10**

This stainless steel carriage, adapts on the rail SECURIFIL® rail.



Stainless steel rail SECURIFIL ®

Reference: **R01**

Stainless steel rail 304L.



Reference: IS20	
Galvanized end part fixed by welding SECURIFIL ® Industrie	

Galvanized end part fixed by screwing SECURIFIL ® Industrie	
Reference: IV20	
Galvanized industrie end part to screw.	

Reference: IS25	
Galvanized intermediary part fixed by welding SECURIFIL ® Industrie	

Galvanized intermediary part fixed by screwing SECURIFIL ® Industrie	
Reference: IV25	
Galvanized intermediary part, to screw SECURIFIL ® INDUSTRIE.	

Ø 10 mm galvanized cable

Reference: **C12**

Ø 10 mm galvanized steel cable sold per metre.



Set of 1 cable eye + 3 cable clamps (galvanized)

Reference: **C24**

Set of 1 cable eye + 2 cable clamps (galvanized)



Tensioner - galvanized eye/shell

Reference: D33

galvanized tensioner eye/shell.



Set 1 cable eye + 3 cable clamps (galvanized)

Reference: **C22**

Set of 1 cable eye + 3 cable clamps (galvanized)



Shell-type stainless steel energy absorber	
Reference: D11	
Shell-type stainless steel-alu energy absorber	

Galvanized corner box + 2 galvanized cable clamps	
Reference: C23	
Galvanized corner box + 2 galvanized cable clamps.	

Stainless steel end part to weld SECURIFIL ® Industrie	
Reference: IS10	
Stainless steel end part to weld SECURIFIL ® INDUSTRIE.	

To be used about every 10 metres for the life-line SECURIFIL® INDUSTRIE.	
Reference: IS15	
Stainless steel intermediary part to weld SECURIFIL ® Industrie	

Reference: **IV10**

Stainless steel end part to screw SECURIFIL ® Industrie



To be used about every 10 metres for the life-line SECURIFIL® INDUSTRIE.

Reference: **IV15**

Stainless steel intermediary part to screw SECURIFIL ® Industrie



Ø 10 mm stainless steel cable

Reference: **C11**

Ø 10 mm stainless steel cable sold per metre.



Tensioner stainless steel shell/shell

Reference: **D31**

Tensioner with 2 shells allowing to regulate the cable tension.



Pièce d'extrémité galva SECURIFIL ® Prefa

Reference: **G01**

timent industriels : Charpentes mé"



Reference: **G02**

Energy absorber SECURIFIL ® Prefa

The energy absorber absorbs the tension shock of the cable in the event of fall.



Intermediary part support SECURIFIL ® Prefa

Reference: **G04**

Support of intermediary part SECURIFIL ® Prefa.



Reference: **G06**

Ø 101.6 mm galvanized tube used as a post SECURIFIL ® Prefa



Ø 10 mm stainless steel cable

Reference: **C11**

Ø 10 mm stainless steel cable
sold per metre.



End part SECURIFIL ® Verticale

Reference: **E14**

End part adaptable to every support. 1 part is necessary at each end
vertical life-line.



Intermediary part SECURIFIL ® Verticale

Reference: **E15**

This intermediate part is adjustable to fit the majority of the supports.



Stainless steel lower tensioner SECURIFIL ® Verticale

Reference: **E13**

This tensioner is fixed between the lower end part and vertical life-line
cable.



Stainless steel energy absorber for vertical life-line SECURIFIL ® Verticale

Reference: D12

Shell-type alu vertical energy absorber.



Ø 8 mm cable cutting and crimping

Reference: C32

Ø 8 mm cable cutting and crimping



Ø 8 mm stainless steel cable

Reference: C1

Stainless steel cable of section 8 mm.



Set of 1 cable eye Ø 8 mm + 2 cable clamps

Reference: C2

Set of 1 cable eye Ø 8 mm + 2 cable clamps



Compulsory signal

Reference: **AO**

Compulsory signal mentioning use conditions as the life-line descriptive.



Ø 8 mm cable lock and fall absorber SECURIFIL ® Verticale

Reference: **H01**

With energy absorber according to standard EN 353.1 EN 353.2 product CE.



Counter-weight

Reference: **E23**

The counter-weight can replace the lower end part and the tensioner.



Stainless steel post for concrete flat

Reference: **SPS**

Post being useful to support plates SECURIFIX® ALU. Height 500 mm. Base plate 250x250 mm between axis 200 mm.



Stainless steel post SECURIFIL ® for end part	
Reference: SE10 Post being useful to support end parts. Height 500 mm. Sideways plate 250 mm, between axis 200 mm.	

Stainless steel post SECURIFIL ® for intermediary part	
Reference: SI10 Post being useful to support intermediary parts. Height 500 mm. Sideways plate 250 mm, between axis 200 mm.	

Galvanised post SECURIFIL ® for end part	
Reference: SE20 Post being useful to support end parts. Height 500 mm. Sideways plate 250 mm, between axis 200 mm.	

Galvanised post SECURIFIL ® for intermediary part	
Reference: SI20 Post being useful to support intermediary parts. Height 500 mm. Sideways plate 250 mm, between axis 200 mm.	

Stainless steel adjustable sealing collar SECURIFIL ®

Reference: **S11**

This sealing collar is fixed to posts to prevent the rain water streaming.



Stainless steel clamping on wooden beam

Reference: **S3**

Composed of 1 back plate and stainless steel threaded rods.
Clamping allows to fixe a post or a plate on a beam.



Chimney strapping SECURIFIL ®

Reference: **S50**

System allowing to fixe life-line components on a chimney, whatever its structure.

