



BUILD AND REBUILD YOUR WOOD ROOF WITHOUT RISK

THE EASY-TO-USE RANGE TO FIGHT AGAINST WEATHER DEGRADATIONS



Easy to use



The bicolor straps facilitate the positioning of the harness without risk of inversion (Black inside / Yellow outside).

Safety



The various anchorage points have been designed to facilitate work on roof.

Comfort



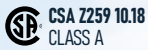
The harnesses with belt are equipped with positioning points for a very good support at work.

HARNESSES



HAA32M S/M/L
XL/XXL

Two colour harness. 2 fall arrester anchorage points (back - front). 5 adjustment buckles, including 3 automatic buckles and 2 irremovable buckles. Soft padding on shoulders and at the pelvis level.



HAA35M S/M/L
XL/XXL

Two colour harness with positioning belt. 2 fall arrester attachment points (back - front). 5 adjustment buckles, including 3 automatic buckles and 2 irremovable buckles. Positioning belt with thermocompressed back. 120° rotation. 2 work positioning anchorage points (lateral). 1 restraint anchorage point (back). Soft padding on shoulders.



HAA24 S/M/L
XL/XXL

Two colour harness with positioning belt. 2 fall arrester anchorage points (back - front). 6 adjustable buckles. Positioning belt with thermoformed back. 2 lateral anchorage points for work positioning.



HAA26 S/M/L
XL/XXL

Two colour rescue harness with positioning belt. 2 fall arrester anchorage points (back - front). 6 adjustable buckles. Positioning belt with thermoformed back. 2 lateral anchorage points for work positioning. 2 D rings on shoulder especially for rescue. 2 park lanyards.



HARNESSES

S/M/L XL/XXL HAA01

1 fall arrester anchorage point two colour harness (back). 2 adjustable buckles. 2 park lanyards.

ANSI Z359.11  CSA Z259 10.18
CLASS A



HAA11G S/M/L XL/XXL

Two colour harness. 1 fall arrester anchorage point (back). 5 adjustable buckles including 2 with grommet at the thighs. 2 park lanyards.

ANSI Z359.11  CSA Z259 10.18
CLASS A



S/M/L XL/XXL HAA11

1 fall arrester anchorage point two colour harness (back). 4 adjustable buckles. 2 park lanyards.

ANSI Z359.11  CSA Z259 10.18
CLASS A



HAA13 S/M/L XL/XXL

Two colour harness. 1 fall arrester anchorage point (back). 2 work positioning attachment points (lateral). 5 adjustable buckles. 2 park lanyards.

ANSI Z359.11  CSA Z259 10.18
CLASS A P



S/M/L XL/XXL HAA21

1 fall arrester anchorage point two colour harness (back). 4 adjustable buckles. 2 park lanyards.

ANSI Z359.11  CSA Z259 10.18
CLASS A



HAA23 S/M/L XL/XXL

Two colour harness. 1 fall arrester anchorage point (back). 2 work positioning anchorage points (lateral). 5 adjustable buckles including 3 with grommets on the belt and thighs. 2 park lanyards. Pads on shoulders.

ANSI Z359.11  CSA Z259 10.18
CLASS A P



LANYARDS



AN503120JJ 1.2 m

Fall arrester with energy absorber in lanyard webbing. Transparent protective sheath. Thimble loops. Equipped with 2 hooks with small opening.

ANSI Z359.13



AN503120JW 1.2 m

Fall arrester with energy absorber in lanyard webbing. Transparent protective sheath. Thimble loops. Equipped with a hook with small opening and a hook with large opening.

ANSI Z359.13



AN503180JJ 1.8 m

Fall arrester with energy absorber in lanyard webbing. Transparent protective sheath. Thimble loops. Equipped with 2 hooks with small opening.

ANSI Z359.13



AN503180JW 1.8 m

Fall arrester with energy absorber in lanyard webbing. Transparent protective sheath. Thimble loops. Equipped with a hook with small opening and a hook with large opening.

ANSI Z359.13  CSA Z259 11.17
CLASS B
140 KG



AN513180JWW 1.8 m

Fall arrester with energy absorber in double lanyard webbing (Y). Transparent protective sheath. Thimble loops. Equipped with a hook with small opening and two hooks with large opening.

ANSI Z359.13  CSA Z259 11.17
CLASS B Y



AN537180JJ 1.3 m to 1.8 m

Fall arrester with energy absorber in elastic strap. Transparent protective sheath. Thimble loops. Equipped with 2 hooks with small opening.

ANSI Z359.13  CSA Z259 11.17
CLASS B Y



AN547180JWW 1.3 m to 1.8 m

Fall arrester with energy absorber in elastic double lanyard webbing (Y). Transparent protective sheath. Thimble loops. Equipped with a hook with small opening and two hooks with large opening.

ANSI Z359.13  CSA Z259 11.17
CLASS B Y

LANYARDS



LVA050

Anchorage lanyard in high tenacity polyester strap. 2 steel anchor D.

ANSI Z359.13 ANSI Z359.18



LVA50180

Anchorage lanyard in high tenacity polyester strap. 2 steel anchor D.

ANSI Z359.13 ANSI Z359.18



LV120G DAYAK

Transportable anchorage point, galvanized steel, for door frame or window of 63 to 123 cm. Adjustable with clamping screw.

ANSI Z359.13 ANSI Z359.18



AN12006U 6 m AN120011U 11 m

Self retractable fall arrester with \varnothing 5 mm galvanized cable. ABS case. Fall indicator. Inertia locking system. 1 swivel carabiner with fall indicator, 21 mm opening.

ANSI Z359.13 ANSI Z359.18

