

The new *COMFORT*² Fall Arrester is now available in stainless steel!

Climbing with *and* without leaning back and this with a possible shock force under 4kN!

SOII
Fall Protection Systems

NEW



The new *COMFORT*² Fall Arrester combines unique performance and long service life under the toughest conditions.

Durable Design:

- The body unit, catch clamp and karabiner hook are made of saltwater resistant stainless steel
- Free standing rollers
- Catch clamp has multiple functions: shock absorbing, fall indicator, connection point for karabiner
- When deformed through a fall, the catch clamp can be simply replaced

Easy to use:

- Easy to clean
- The **COMFORT** patented geometry is perfectly adapted for confined access and caged ladder systems. The fall arrester will operate with and without leaning back.

Increased Safety:

- Maximum impact force of only 3,7kN. This is far below the maximum impact force of 6kN required in the Standard EN 353.
- Self-closing karabiner hook
- Extremely reliable

Versatile:

For vertical and horizontal use in all Söll GlideLoc® Fall Protection Systems, i.e.:

- Oil rigs
- Chemical Industry
- Food industry
- Water supply and waste water management
- Mines and shafts
- Wind energy generators near to the coast

Attention! Exchange Program Get NEW for OLD!

Your old Söll fall arrester (functioning or not) is still worth 29 Euro when buying a new **COMFORT**.

The well-proven Söll **COMFORT** Fall Arresters:

- **COMFORT** with screw hook
- **COMFORT UK** type with strap webbing
- **COMFORT** with Sidewinder

Operating mode:

- In the event of a fall, the **COMFORT** fall arrester will stop the free fall by self-locking onto the rail within a few centimeters.
- The defined deformable structure of the stainless steel clamp absorbs most of the impact energy of a falling person reducing fall arrest forces to a minimum

- **Order Number: 23331**

