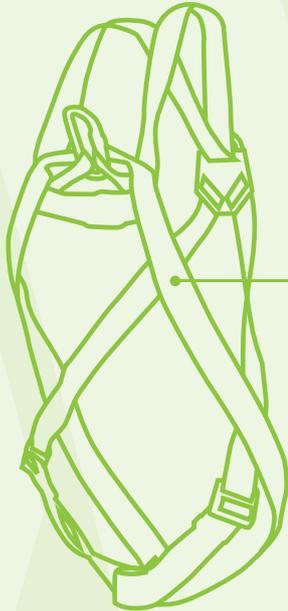


10
years



Life Cycle of Fall Protection Equipment

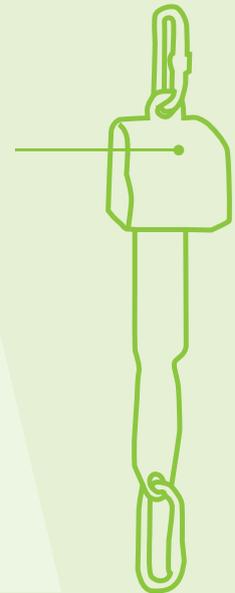


For our products made up mainly of textiles

The maximum life cycle has been set at ten years from the date of production. This, without environmental factors¹ and particular cases of use² of the fall protection equipment.

For our products made up mainly of metal

We do not indicate a life cycle; the latter can be unlimited, as the product undergoes regular maintenance (at least once a year). For products not subject to maintenance (non workable), the life cycle is a maximum of ten years ^{1/2}.



1 Environmental factors: contact with chemicals, improper storage, exposure to strong sources of heat > 50°C, ultraviolet rays, abrasion, etc.

2 Particular cases of use: deterioration of the product, arresting falls, mechanical deformation, when the product falls, early wear, intensity of use and poor conditions of use.

In all cases, our products must be verified annually.

MILLER[®]
by SPERIAN