

FABA™ GRIP 150kg



The FABA™ Grip is developed and manufactured by Tractel®. FABA™ Grip is the polyvalent fall arrest slider. It is compatible with the ladder and rail of FABA™ A12 (in galvanized steel or stainless steel) and FABA AL2, AL2-Mobil, AL2-Mobil F (in anodized aluminium).

The fall arrest slider is an integral part of the climbing protection system and together with the climbing protection rails it forms a package of fall arrest systems that safeguard against falling.

In the event of a fall, the locking mechanism on the fall arrest slider locks into one of the notches in the rail profile and this prevents the fall arrest slider from moving downwards and this action saves the user from falling.

FABA™ Grip is certified according to the latest standard: EN 353-1:2018. To enhance Tractel® 150kg range, FABA™ Grip is certified for an operator weighing min. 50kg up to max. 150kg (this figure includes the weight of a person and his/her equipment). FABA™ Grip is CE compliant according to the latest PPE Regulation EU 2016/425.

The FABA™ Grip must be inspected by Tractel® or an authorised specialist at least once every 12 months. The slider FABA™ Grip has a useful life of 10 years as of the date of manufacture. On expiry of the 10-year period following manufacture date, authorization of use of the slider is subject to successful inspection by a Tractel® trained and certified technician.

Absorber

The absorber is developed and manufactured by Tractel®. It is made in strong and resistance synthetic bands. Its design ensures a maximum force of 600daN (~600kg) transmitted to the operator in the event of a fall as required by the norm.

The red label on the absorber serves as an indicator. The label is gone, the absorber needs to be replaced.

In the event of a fall, if the traveller is deemed usable after inspection, the absorber can be replaced by a Tractel® trained and certified technician.

Traveller

The traveller is made in casted stainless steel to improve the durability of the slider. The FABA™ Grip slider and the A12 and AL2 systems are asymmetrically designed. This asymmetry prevents the slider from being inserted incorrectly.

The design of the traveller allows a leaning back position and together with the wheels mounted on bearing, offers a smooth and comfortable operation.

Connector

The FABA™ Grip is equipped with a trilock semi-automatic connector M23 for additional comfort.

Code

Code	Description	Weight
514408	FABA™ Grip 150kg with trilock semi-automatic connector M23	1.08 kg