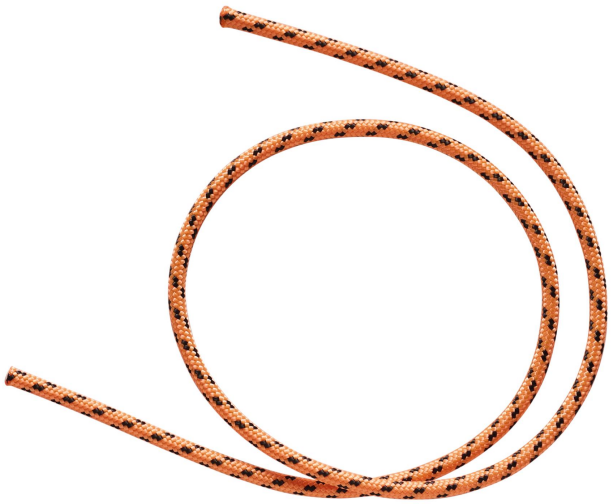
DATASHEET

ARBO CORD



GENERAL

Art.Nr:	ACS-0970	Net weight:	0.02 kg
GTIN:	8053841309032	Gross weight:	0.12 kg
Customs tariff number:	56075011		

DATASHEET

ARBO CORD

The friction hitch cord is designed for professional arborists and rope access technicians who require flexible adjustability, reliable performance, and durable components. It enables the use of various friction hitches to individually adjust the rope bridge on a tree climbing harness, supporting precise and controlled work at height.

At its core, the cord solves a key limitation of traditional tree climbing harness setups: restricted adjustability of the rope bridge across different working positions and movement patterns. By allowing multiple friction hitch configurations, the system adapts to individual climbing styles and job requirements. This improves mobility, increases comfort, and ensures efficient positioning during demanding operations.

The construction allows quick and intuitive rope bridge adjustment, making daily handling simple and efficient. Worn friction hitches can be easily replaced, extending the service life of the system while reducing maintenance effort and downtime.

Compared to fixed solutions, the replaceable friction hitch cord offers significantly greater flexibility, easier maintenance, and a fully customizable setup for professional tree care and rope access work.

The result is a versatile and durable friction hitch cord for tree climbing harnesses, combining flexible rope bridge adjustment, user-friendly handling, and consistent performance for professional arborist applications.

FEATURES

Colour:	Orange
Min. temperature:	-35 °C
Max. temperature:	60 °C

MATERIAL

Material:	Polyamide, Polyester

DATASHEET

ARBO CORD