Skipper marker tape



Skipper™ retractable marking tape - Retractable safety barrier

The Skipper™ module is a retractable safety barrier system recognized worldwide for its reliability, robustness and ease of use. It quickly secures an area using a 9-meter marker tape, integrated directly into a robust housing. Suitable for a wide range of sectors, this system is used in airports, warehouses, industrial sites and public areas.

A professional solution for temporary signage

The tape automatically unwinds and retracts from the Skipper™ cassette, enabling rapid deployment of temporary barriers. It attaches easily to standard traffic cones, Skipper™ posts or dedicated wall brackets. Thanks to its modular system, it can be combined with numerous accessories to meet every space management or safety need.

Resistant design suitable for intensive use

The Skipper™ module is designed in high-performance ABS with UV treatment, making it perfectly suited to outdoor use. Its secure winding system incorporates a progressive braking mechanism to prevent any sudden reversal of the tape. Its compact size makes it easy to transport and store, while ensuring excellent on-site visibility.

Technical specifications - Skipper™ Retractable Safety Barrier

Designation	Detail
Brand	Skipper™
Product type	Retractable safety barrier with integrated tape
Tape length	9 meters
Tape width	50 mm
Mounting	Compatible with Skipper™ cones, posts, clips and wall brackets
Housing material	Durable ABS, impact and UV resistant
Application	Indoor and outdoor - intensive professional use
Weight	Approx. 950 g
Dimensions (case)	145 mm diameter x 240 mm height

Typical applications

The Skipper™ system is used to:
- Temporarily mark out dangerous areas or areas undergoing maintenance
- Manage the flow of people in public or private spaces
- Organize queues or temporarily prohibit access
- Secure industrial, logistics or event areas

Robust, modular and easy to use, the Skipper™ roll-up marking tape is one of the most reliable systems on the market for the flexible management of restricted-access areas.