Technical Data Sheet – Rope System

Description:
The *Selectline* Rope System is a fast and easy-to-use tool designed to support precise and straight line marking on sports pitches. The system enables accurate pitch layout in accordance with official dimensions published by international sports federations. Lightweight and compact, it is ideal for both permanent and temporary use.

Application:
Suitable for use on all types of natural and synthetic sports surfaces where consistent and precise line marking is required. Perfect for use during initial field setup or periodic re-marking.

Key Features:
* Enables perfectly straight lines
* Fast and easy to use
* Compact and portable, easy to carry and store
* A helpful and reliable aid for accurate field layout

Product Composition:
The rope system includes:
* 1 x hand reel with 200 meters of 4 mm polypropylene rope
* 2 x stainless steel pegs, Ø 8 mm
* 1 x holster with fastening accessories (mountable to line marking machine frame or belt)

Technical data[1]:

Rope material:	Polypropylene
Rope diameter:	4 mm
Rope length:	200 m
Peg material:	Stainless steel
Peg diameter:	8 mm
Reel type:	Manual, impact-resistant
Holster type:	Soft shell, equipped with securing straps

Usage Guidelines:
Unwind the rope from the reel and secure both ends using the stainless steel pegs. Align along the required marking axis to guide the line marking machine. When finished, rewind for compact storage.

Packaging:
* Delivered as a complete kit in protective transport-ready packaging
* Recommended storage conditions: Store in a dry environment, away from sharp objects and prolonged UV exposure

Health & Safety:
No specific handling risks. Wear gloves when tensioning rope to avoid rope burn. Do not leave the rope under tension unattended on the field.

Disposal:
The polypropylene rope and plastic components should be disposed of in accordance with local recycling regulations. Stainless steel components may be recycled as metal waste.

Contact our representative for specific questions regarding the application of this product.

[1] This technical data is based on internal knowledge and experience and is provided for reference only. No liability is accepted for the use of this product outside the scope of its intended application.