



SOLARIUM



IRRIGATION



TREADMILL



SAFETY WALL



WALKER

Drop rod

Suitable for Q-Line push panels

Safety Flex drop rod 166 / Article no. 23-4-80-00140




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Plastic drop rod for Q-Line push panels

Discover our innovative lightweight, impact-resistant bars, equipped with standard electrically conductive stainless steel wire! These rods combine durability and safety in one. Thanks to their light weight, they are easy to install and suitable for various applications. Ensure high-quality and maximum safety in the exerciser. Order now and experience the convenience of top-quality lightweight unbreakable bars with electrically conductive technology.

Image not found **Impact-resistant**

Image not found **Safe**

Image not found **Electrically conductive**

Image not found **Lightweight**

Image not found **Durable**



Features

Durability and Impact Resistance

Our drop rods are made from high-quality material that is both durable and impact-resistant. They can withstand the test of time and are resistant to impact, making them perfect for long-term use and protection.

Electrically Conductive Stainless Steel Wire

The drop rods come standard with electrically conductive stainless steel wire. This ensures additional conduction of the electric shock and enhances deterrence.

Lightweight and Easy to Install

Thanks to their lightweight design, these bars are easy to handle and install. They do not require complicated installation processes, allowing you to create a safe containment barrier quickly and effortlessly.

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Specifications

Basic material	HDPE
Fixings	Included
Diameter	25 mm
Thickness	30 mm including stainless steel spring
Length	166 cm
Weight	400 gram
Suspension	Through tube with a hole of 30mm

Contact details

Q-Line Equestrian B.V.

Haarbrinksweg 47

7678 RS Geesteren

Tel. +31(0)546212361

info@Q-Line.com

www.q-line.com