

Aluminium push panel tube

suitable for safety flex drop rod

Push panel tube aluminium 10 holes 3 mtr / Article no. 23-4-80-00160

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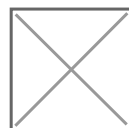
Replacement aluminum push panel tube, for light weight push panel with rods or mesh panels.



Light weight



Safe



Shock conducting

Aluminium push panel tube

Features

Safety:

The lightweight tubes push panels are designed as safely as possible and come include shock conductive parts.

Sustainability:

By using high-quality industrial parts, we can guarantee a very long lifespan. Due to a technologically advanced design, the walker rotates almost silently and very lightly, making the Q-line® exercise mills particularly energy-efficient.

Appearance:

The push panels are suspended at a height of 2 meters and consist of an aluminum cross tube containing 1,6 meter long impact-resistant plastic tubes wrapped with a stainless steel spring for shock conduction.

Maintenance:

Due to the technologically advanced design and the materials used, there is virtually no wear or corrosion, which minimizes maintenance.

Quality marks:

All parts comply with the machine directive 2006/42EG and are standard provided with the correct quality marks, the Q-line® products are also certified ex-factory in accordance with the NEN 3140 and ARBO directive and therefore meet all European safety requirements.

Standard options

Base not for order type unknown
Safety Flex drop rod 200

Base not for order type unknown
Safety Flex drop rod 166

Base not for order type unknown
Sight modification strap 160

Base not for order type unknown
Sight modification strap 200

Specifications

Basic material	Aluminium
Suited for	10 plastic drop rods with a diameter of 29 mm
Suspension	Not included
Other	Comes with end caps
Drift Fence	Suitable for safety flex drop rod
Length	3 meter
Diameter	60 mm
Weight	4,5 kg
Transport weight	10Kg
Transport size	0,2 x 3 meter

Contact details

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