

Technical data sheet

Support cable with ring eyelet, galvanic

Item number: 1450929



Support cable with ring eyelet for the suspension of different loads. Suitable for indoor use.

M6 ring eyelet (cable diameter 1 or 2 mm) or M8 (cable diameter 3 mm) for fastening to threaded rods or nail ties, for example. With cable gripper for infinite, tool-free adjustment.



The operating load is stated with a safety factor of 5:1. The break load is 5x greater than the operating load. In combination with the universal bracket for mesh cable trays (QW GRH) or for cable trays (QW KRH), the safety factor is 1.7 according to IEC 61537 – Guide systems for cables.

St	Steel
G	Electrogalvanized

Master data

Item number	1450929
Description 1	Suspension wire
Description 2	with eyelet
Available from	15.04.2021
Manufacturer	OBO
Dimension	2x10000mm
Material	Steel
Surface	Electrogalvanized
Surface standard	EN ISO 19598 / EN ISO 4042
Smallest sales unit	1
Unit of quantity	Piece
Weight	22.53 kg
Weight unit	kg/100 pc.

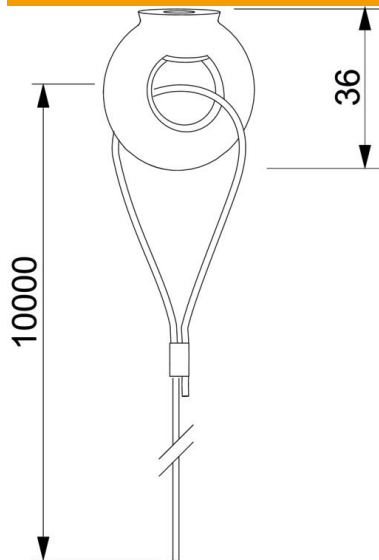
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Dimensions



Length	10,000 mm
Dimension L	10,000 mm

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Operating load	45 kg
Breaking load	2.25 kN
Cable diameter	2 mm
Support load	450 N