

TECHNICAL SPECIFICATION NR 4/2021

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PRODUCT: Cable treshold with a lid

PURPOSE:

- Protection of rubber hoses, wiring, electrical cables from damage caused by pedestrians, cyclists, car wheels etc.,
- During mass and cultural events, concerts, marathons, festivals, fairs it protects users from, among others, e.g electrocution
- Fast and safe concealment of cables during temporary works that improves safety of pedestrians

MATERIAL:

- Rubber mix (black and yellow)
- Metal pins 8 units (hinges for the lid)

DIMENSIONS: length 900 mm
width 500 mm
height 77 mm

WEIGHT: 21,0 kg

COLOUR: black treshold, yellow cover

SHAPE:

Black cable treshold contains 3 oblong holes and a yellow flap. The elements are connected to each other by a hinge reinforced with metal wheels (8). Quick and easy connection of subsequent elements by means of a "puzzle-type" element makes it possible to create an indefinitely long cable bridge.



TECHNICAL PARAMETERS:

PARAMETERS	VALUE	UNIT	NORM/METHOD
Tensile strength	$\geq 6,0$	MPa	PN-ISO 37
Hardness	85 (± 5)	°ShA	PN-EN ISO 868:2005
Tolerance- dimension	± 2	%	From the nominal
Tolerance- weight	± 2	%	From the nominal

PACKAGING:

Products packed on a euro-pallet.

On the carton there is a description with the product name, quantity, batch number and a date of packaging.

Other packaging available on the client's request.

IDENTIFICATION:

Product – underside of product there is information about the date of production.

Pallet – product name, height, quantity, pallet ID number, packaging date, quality control stamp.

STORAGE:

Products should be stored on pallets in protective film and must be protected from the external atmospheric agents. Long term storage is only possible in closed, moisture-free rooms after the protective foil has been removed. Temperature of storage: max. 40 °C

SAFETY CONDITIONS:

Conditions of the storage and use of thresholds must meet all requirements for the storage and use of rubber materials.