

Technical sheet





Sliding safety gate, 1000 mm - DPK VZ100

PROPERTIES:

Material: steel
Colour: yellow

Handling equipment: electric pallet jack

Impact resistance: increased

Length: 2700 mm **Height:** 1100 mm

 $\label{eq:Gate dimensions: 1000 x 640 mm}$ $\label{eq:Gate dimensions: 100 x 640 mm}$ $\label{eq:Gate dimensions: 100 x 640 mm}$

Crossbar length: 1500 mm

Wall thickness: 3 mm

Foot dimensions: $180 \times 180 \times 10 \text{ mm}$

Weight: 71 kg

Surface treatment: powder paint

Suitable use: indoor and outdoor areas

PRODUCT DESCRIPTION:

The 100 cm sliding safety gate is part of the modular DPK system, which can be adapted to the individual requirements of your facility. The surface is finished with a powder coating. The use of yellow traffic paint RAL 1023 ensures high visibility of the system and draws attention to potential obstacles, thereby significantly contributing to operational safety.

USE:

The sliding safety gate is designed to delineate pedestrian walkways when entering so-called *NO-GO* zones, both indoors and outdoors. The set includes screw-mounted brackets that allow you to create a angle/central post and thus connect the barrier to a specific DPK modular system.

Proboštov 14, 10, 2025