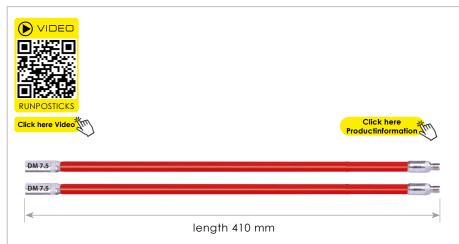
## **RUNPOSTICKS** red (hard)

Ø 7,5 mm | 2 x 410 mm

Item no.: 20881







The drum can be prevented from falling by screwing the RUNPOSTICKS push rods onto the X BOARD XB 500 T, XB 500 or XB 300.

**Tip:** The RUNPOSTICKS push rods make it easier to tip large drums onto the X BOARD (XB 500 T / XB 500 / XB 300)











DATA	
ITEM NO.	20881
DIAMETER	Ø 7,5 mm
LENGTH	410 mm
THREAD	RTG Ø 6 mm
MATERIAL-ROD	Basalt rods, plastic-coated
WEIGHT	0,09 kg
EAN-CODE	9120045477405

## **DESCRIPTION**

Thanks to new basalt technology, the most extreme bending radii are possible, but the rods remain dimensionally stable. No rusting - thanks to stainless steel connections, no abutting edges. The uniform RUNPOTEC thread RTG  $\varnothing$  6 mm enables a wide variety of combinations. All accessories can be screwed on without an additional adapter. Excellent in combination with the X Board series XB 500 T, XB 500 and XB 300. The two RUNPOSTICKS can be easily stored in the lid of the XB 500 T or XB 500 and are therefore always with you and ready to hand.

**Optimal area of application:** can be screwed onto the thread of the stainless steel center mandrel of the X-BOARD series (XB 500 T, XB 500, XB 300) and thereby prevent smaller or lighter drums from slipping down.

**Application video:** you can watch a short, very informative application video by scanning the QR code or on www.runpotec.com.

Scope of delivery:  $2 \times RUNPOSTICKS$  ret Ø 7,5 mm - length 410 mm each

## **ADVANTAGES**

- Ideal in combination with the XB 500 T, XB 500 and XB 300 profi cable roller
- Prevents small or light drums from slipping down
- 30 % higher resilience thanks to basalt fiber technology
- Plastic-coated, which prevents the fibers from penetrating under the skin
- No rusting
- No abutting edges
- Extreme bending radius

