

ROBEND 22.28 Switch Blade Lining Device

For bending switch rails.

A close fit of the switch blade on the stock rail is a condition for a train travelling through the switch at the permitted speed, highest level of safety and as smoothly as possible. The railway regulations determine the permissible amount of lining.

THE ADVANTAGES. YOUR BENEFITS.

- For maintenance work and repairs on switches
- To increase or decrease the radius in the area of the switch blade
- Application for lining and removal possible by one person
- Transport on rail due to integrated roller
- Hydraulic oil biologically degradable



SPECIFICATION

Drive	two-stage hand pump
Operating pressure	max. 700 bar
Compressive force	max. 250 kN
Max. travel	150 mm
Dimensions (L x W x H)	930 x 125 x 500 mm
Weight	from 86 kg
Heaviest individual component	from 51 kg

ACCESSORIES

- 7260701010 Profile jaws for 60E1, 2 off required
7260601010 Profile jaws for 49E1/54E3, 2 off required



- 8002228003 Pressure gauge mounting with guard

- 8002228004 Transport and storage box, wooden, with lockable lid and carrying handles

Accessories for other gauges on request.

