



Designed For

Mixed use free weight environments

Knurling

Balanced for both control and comfort

Grip Markings

Bar features markings for powerlifting.

Strategic Knurl Placement

No knurling where bar meets racks and j-cups to protect equipment

Sturdy and Stiff

29 mm diameter is ideal for powerlifting movements

Rack Friendly

Distinctive Details for Multipurpose Strength Training

Designed for the unique requirements of strength rooms and free weight areas where bars are used with benches and racks to meet a variety of training needs. High-quality Swedish steel and 29 mm diameter give the bar optimal stiffness and a superb feeling of stability during lifts. Rack bars are exceptionally strong, engineered to handle 1500 kg and a great solution for high volume, heavy use strength and fitness environments. The knurling is balanced to deliver comfort and control, appropriate for a wider audience of lifters and strategically eliminated where the bar meets the rack or j-cups protecting equipment from damage.

Article code

3085246

Length

2200 mm / 86.61 in.

Weight

20 kg / 44.09 lbs

Warranty

12 years*

Certification

None

Grip Surface

Chrome

Sleeve Surface

Chrome

Bearings and Bushings

Graphite Bushing

Grip Marking

Powerlifting

Loadable Sleeve Length

415 mm / 16.34 in.

Knurling

1.2 - Balanced

Max Load

1500 kg / 3306,93 lbs

Dustproof Seal

Yes

Sleeve Diameter

50 mm / 1.97 in.

Flange Width

30 mm / 1.18 in.

Sensor ready sleeves

No

* To be dropped on 30 mm-thick rubber flooring (training platform recommended by Eleiko). Not to be stored with weights loaded on rack. Indoor use only. Normal wear and tear does not fall under warranty.