

## **IPN LV130**

#### **ANCHORAGE DEVICES**

Temporary anchorage device for IPN structures with wheels that allow the anchorage to be slid away



## **Applications**

- Building
- Finishing Works/Craftsmanship
- Maintenance
- Chemical Industry
- Oil & Gas (Extraction)
- Mining

### **Certifications and norms**



**EN 795** 

TYPE B







# **IPN LV130**

### **ANCHORAGE DEVICES**

Temporary anchorage device for IPN structures with wheels that allow the anchorage to be slid away

#### **Standards - Details**

#### **Technical details**

Type of aguinment	Interim anchorage device with
Type of equipment	Interim anchorage device with wheels
Composition of the main	Aluminum, Steel, Stainless steel,
support	Polyester
Fastening	Zipper fastening
Color	Steel
SIZE	Adjustable
Lifespan from manufacturing	20 years
Weight	4,251 kg
Use	For beams of width 76 to 255 mm
Fall arrest work situations	Rescue and evacuation, Long vertical movement or movement on inclined surface, Long vertical movement or movement on inclined surface for rope access work, Long horizontal movement on vertical structure







# **IPN LV130**

#### **ANCHORAGE DEVICES**

Temporary anchorage device for IPN structures with wheels that allow the anchorage to be slid away

Logistics information												
Reference	Colour	Size	Designation	EAN13	Box code		Å	Weight				
LV130	Steel	Adjustable	IPN LV130	3295249171360	13295249171367	4	1	17.9 kg	44.0 cm	39.0 cm	39.0 cm	

Multiple sales

Minimum sales

Box Width

Box Depth

Box Height



