

## DATA SHEET - CONCRETE ROAD BARRIER CLAMP



Code	Capacity (kg)	Weight (kg)	Adjustment (mm)
PZM-NNJ.6	6000	285	30-410
PZM-NNJ.8	8000	290	30-410

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### Handling equipment



## Concrete road barrier clamp

### Clamp for handling highway barriers

The PZM-NNJ mechanical clamp represents a significant advancement in technology for the safe lifting of highway traffic barriers, both single and double rails, as well as similar artifacts. Thanks to its advanced automatic locking and release system, this clamp optimizes operational times, significantly contributing to a safer work environment and eliminating the need for manual interventions. The adjustable moving parts of the clamp are made of galvanized steel, providing resistance to abrasion and corrosion, as well as enhancing the overall aesthetic of the device. Another significant advantage is the use of movable rubber pads, which adapt to the surface being lifted, improving grip strength and preventing stain formation. This ensures the cleanliness and integrity of artifact surfaces during lifting and positioning phases. Available in two variants with capacities of 6000 and 8000 kg, the PZM-NNJ stands out for its robustness and reliability, guaranteeing superior performance in the most demanding operational contexts. Its advanced design and use of high-quality materials make it the ideal choice for meeting lifting needs efficiently and safely. Compliant with the strict UNI EN 13155, UNI EN ISO 12100, UNI EN 13854, ISO 8686, UNI EN 10204 standards, all our PZM-NNJ clamps come with a metal ID plate, certificate of conformity, and user and maintenance manual. Additionally, we offer a one-year warranty in full compliance with European directives.

### Application sectors

 Construction  Lifting