

# Contact wire earthing clamp P50D

This contact wire earthing clamp has a twist-proof earthing cable terminal at the front. The frame and thrust block are finely grooved to ensure secure electric contact and firm mechanical grip even when the conductors are corroded.

## Technical description:

- Conductor range 4.5 – 35 mm
- With feeler rod for verifying absence of voltage to railway-internal specifications

## Material:

- Clamp and thrust block made of AlMgSi (aluminium alloy)
- A2 stainless steel spindle
- A2 steel connecting screw



*Picture may vary.*

## Technical Data

<b>Article no.</b>	<b>363 418 003</b>	
<b>Area of application</b>	<b>Railway Application</b>	
<b>Type</b>	<b>P50D</b>	
<b>Max. cross section of connected cable</b>	(mm <sup>2</sup> )	150
<b>Max. short-circuit current</b>	I <sub>K</sub> 1s (kA)	29,6
<b>Contact wire</b>	(mm <sup>2</sup> )	4,5 - 35
<b>Clamping range</b>	(mm)	4,5 - 35
<b>Clamping width</b>	(mm)	34
<b>Weight</b>	(g)	815
<b>Remark</b>	<b>with feeler rod</b>	