



IRJ ETW 2

KIT FOR INSULATED RAIL JOINTS MADE OF STEEL WITH TWO-COMPONENT GLUE

The IRJ ETW 2 is installed in track with a two-component glue. It is designed for the highest loads and is often used in high-traffic areas.

TECHNICAL DATA

SPECIFICATIONS

Material	Steel fishplate with insulating coating
Installation	Kit for on-site assembly with two-component glue
Joining method	Screwed and glued
Electrical resistance	Min. 30 MΩ

VERSIONS

- All common profiles
- 4-hole and 6-hole version, hole distance as per customer request
- Available in various lengths
- Insulating end posts available in different versions

BENEFITS

- Excellent results in tensile strength, static and dynamic (fatigue) tests
- Designed for the highest loads
- Long service life in the track
- Also suitable for heavy haul railways

CONTENTS

- Steel fishplate with insulating coating
- Insulating end post
- Insulating sleeves
- Washers
- Screws and nuts
- Two-component glue

REFERENCES

- Complies with the requirements of EN16843
- Successfully used worldwide for more than 20 years, with over 100 000 installations of ETW in track

