



Reference / Product name:
Mirka® Easy Weld Tri Rod 3.2 x 360 mm

Version/Revision (date): 16/06/2026
page1 of 2

TECHNICAL DATA SHEET

1. Identification of the product and of the company/undertaking

Product identifier

9195100021	Mirka® Easy Weld Tri Rod 3.2 x 360 mm
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Details of the supplier:

Company: Mirka Ltd
Address: Pensalavägen 210
FI-66850 Jeppo, Finland
Phone: +358 20 760 2111
National contact: sales@mirka.com

2. Product description

The Polypropylene Easy Weld Tri Rod is an automotive-grade polypropylene tri-rod filler material used as weld material for repairing most modern polypropylene bumper covers.

3. Properties

- Automotive-grade, OEM-compatible materials
- Formulated to blend directly into the part surface
- Formulated with an ideal melting point and extra strength

4. Material

Polypropylene (PP), supplied as tri-rod profile rods, 3.2 mm x 360 mm, black.

5. How to use

1. Identify the damaged polypropylene part and prepare the repair area per standard plastic welding preparation.
2. Using a hot-air plastic welding tool, feed the Easy Weld Tri Rod into the damaged area.
3. Blend the molten rod material into the surrounding polypropylene substrate to fill and reinforce the repair.
4. Allow the weld to cool, then shape and sand the repair area to the desired profile.

6. Shelf life

No fixed expiration when stored under recommended conditions; inspect material before use.





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page2 of 2

7. Storage

Store in a cool, dry location away from direct sunlight and heat sources.

8. Compatibility

For use on polypropylene (PP) plastic substrates; not intended for ABS or other plastic types.

9. Safety

Wear appropriate PPE (heat-resistant gloves, eye protection, respiratory protection) when plastic welding, as fumes and hot surfaces are produced during use.

