



Staple Repair Cordless

STRUCTURAL PLASTIC REPAIR WITHOUT CABLES

- ✓ Cordless on 18V: Milwaukee, DeWalt, Bosch, Makita
- ✓ Repairs all thermoplastics without material identification
- ✓ No primers, cleaners or adhesives required
- ✓ Preserves original material strength
- ✓ 3 staple types: squiggle, winding and inside corner
- ✓ Ultra-lightweight: only 300 g

Technical Info

- Type: Cordless plastic stapler.
- Input voltage: 18 VDC (lithium-ion battery, not included).
- Output voltage: 2.6 VDC.
- Output current: 1.5 A.
- Weight (without battery): 300 g.
- Cable length: 150 cm.
- Staple thickness: 0.7 mm (pre-cut).
- Max. embedding depth: 1.0–1.5 mm.
- Compatible materials: All thermoplastics (PP, PE, ABS, PA, PC, PVC).
- Warranty period: 2 years.

Packing

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Product [SRC]

Characteristics

Cordless plastic staple repair tool (300 g) for structural repair and assembly of all thermoplastics. Compatible with Milwaukee, DeWalt, Bosch and Makita 18V batteries. Repairs cracked bumpers, dashboards, housings, tanks and containers without adhesive, primer or material identification. Includes 3 types of pre-cut staples (75 pieces) and 3 plastic smoothers.

Applications

- Repair of cracked car bumpers and mudguards
- Repair of broken dashboard components and interior panels
- Repair of plastic engine housings and covers
- Repair of industrial plastic containers and bins
- Emergency repairs on location without power supply

Use

- Attach a compatible 18V battery (Milwaukee/DeWalt native, Bosch/Makita via adapter)
- Press and hold the on/off button until the red READY LED lights up
- Select the appropriate staple type: squiggle (crack ends), winding (large cracks) or inside corner (90° angles)
- Place the staple in the terminals, position on the crack and press the operating button
- Press the heated staple to approx. half the plastic thickness (max 1.0–1.5 mm)

- Allow to cool, remove the handpiece and repeat along the full crack
- Break off protruding staple parts and finish with the heated Plastic Smart Smoother