

Hot Stapler Set for Plastic Repair



Product number: 74347

Weight: 2.328 kg

EAN: 4048769081942

- for reinforcing and repairing plastic parts such as cracks and/or fractures on surfaces, housing parts, inner corners and outer corners
- in a short time, a component is thus repaired in a dimensionally stable manner and prepared for further processing such as painting or filling
- LED lighting with high brightness to illuminate the work area
- 3 different heating modes
- built-in microprocessor
- LED's provide information about the operating status such as power supply, overheating, short circuit or open circuit
- overheating protection and built-in acoustic warning signal
- extremely light and easy to use gun body
- heating staples with predetermined breaking point, a pair of pliers or side cutters is not required to shorten the staple protrusion

- heating rod holder for different repair staple diameters
- incl. soldering attachment for heating and welding of plastics
- input voltage: 100 - 240 V (50 - 60 Hz)
- power: 75 W
- housing material: polyamide (PA) glass fiber reinforced

scope of delivery:

- 1 hot stabler | with solderung attachment
- 50 repair staples | for outside corners | 0.6 mm (BGS 73348)
- 50 repair staples | for inside corners | 0.8 mm (BGS 73349)
- 50 repair staples | flat | 0.6 mm (BGS 73350)
- 50 repair staples | flat | 0.8 mm (BGS 73351)
- 50 repair staples | wave shape | 0.6 mm (BGS 73352)
- 50 repair staples | wave shape | 0.8 mm (BGS 73353)