

IM200/50 S16



PRODUCT DESCRIPTION

- Cordless stapler for S16 staples from 19 to 51mm

PRODUCT PROMISE

Cordless stapler for fixing S16 staples

FEATURES AND BENEFITS

- Cordless, self powered: No hoses, compressors or setting up time
- Wide range of S16 staples
- Quick clear feature: Allowing easy access to nose, reducing down time
- Belt hook
- Fire protection with FP Conversion Kit
- Lightweight: Centrally balanced body with textured 'Sure Grip' handle

APPROVALS



APPLICATIONS

- Overboarding
- Packaging
- Fencing
- Wood
- Plasterboard

SUBSTRATES



SAFETY



PRODUCT RANGE

Item Description ▲▼	First Packaging Unit (Smallest Selling Unit) (Level 0) ▲▼	Quantity ▲▼	Product Code ▲▼
IM200 / 50 S16 Stapler	PLASTIC CASE	1	900078

CONSUMABLES



S16 ELECTROGALV 3µm STAPLES

Indoors, Service Class 1

	▲▼ Fastener Length	▲▼ Fuel Cells	▲▼ Nail Head Type	▲▼ Quantity	▲▼ Eurocode
	25 mm	3	Full head	3000	012311*
	25 mm	3	Full head	3000	012306*
	32 mm	3	Full head	3000	054521*
	38 mm	3	Full head	3000	012301*
	38 mm	3	Full head	3000	012304*
	51 mm	3	Full head	3000	012302*

ACCESSORIES



Eurocode 035460
Ni-Cd / Ni-MH Battery
Charger Base



Eurocode 900505
230V AC / DC Adaptor - EUR



Eurocode 900507
In-car Charger Adaptor



Eurocode 013690
Impulse & Pulsa Cleaning Kit



Eurocode 115251
Impulse Cleaner 300ml



Eurocode 300341
Mini Fuel Cell Blister Pack
Yellow



Eurocode 018891
Ni-MH Round Battery for
Paslode Impulse Tools



Eurocode 401482
Impulse Lubricating Oil

TECHNICAL INFORMATION

Battery

Description ▲▼	Values ▲▼
Fixings Per Battery Charge	4000 shots
Battery Charge Time	120 Min.
Battery Type	NiMH

Tool

Description ▲▼	Values ▲▼
Weight According EPTA (Kg)	3,1 kg
Net Depth Dimension	318 mm
Net Length Dimension	343 mm
Net Width Dimension	105 mm
Power (Impact Force)	35 J
Magazine Capacity	150 fixings
Fuel Cell Capacity	1000 shots
Operating Temperature Range	+5°C...+49 °C
Fixings Per Hour	500 fixings
Fixings Per Sec	2 fixings

Consumables

Description ▲▼	Values ▲▼
Fastener Length Range	19-51 mm

Safety

Description ▲▼	Values ▲▼
Peak Sound Pressure (En 12549) Lpcpeak	< 130 dB(C)
Sound Pressure Level (En 12549) Lpa,1S,1M UoM	dB(A) 95
Vibration (EN ISO 8662-11) hav	2,5 m/s²