



Rapesco Luna Heavy Duty Half Strip Stapler (Blue) HT01119

HT01119
0237

Case Colour : Blue
Dimensions : 16.3cm (L) x 4.5cm (W) x 7.0cm (H) -
Weight 0.38kg
Distributor Numbers : Vow Code: HT01119
Electrically Powered : No
In The Box : 1 x Luna (727) Stapler & 105 pcs 26/6mm
staples
Industry Standard Product Classification : 18165
Loading Method : Front Loading
Pack Quantity : 1
Product Family : Luna
Product Type : Half-Strip Stapler
Sheet Capacity (80gsm) : 20 Sheets
Staple Methods : Staple
Staple Size(s) : Gauge/Shank Length 24/6
Stapler Type : Heavy Duty
Strip Type : Half Strip

Pack Quantity 1
Price : £12.65

Overview

Rapesco Luna Heavy Duty Half Strip Stapler (Blue)

The Rapesco Luna; an executive, heavy-duty, half-strip desktop stapler with 50 sheet (80gsm) stapling capacity.

This front-loading stapler offers high levels of everyday stapling capacity coupled with stylish and ergonomic design ensuring comfortable use and pride of place on many a desktop.

Quick and easy to load, the Luna features a push-button front loading magazine which employs a safety brake system to control the ejection of the magazine.

This desktop stapler also features an adjustable paper guide / margin adjuster and a rotating anvil to allow for either staple or pin settings, allowing for permanent or temporary fixing.

Stapling of up to 20 or 50 sheets (80gsm) when using Rapesco 26/6-8mm and 24/6-8mm staples is easy while the tough, all-steel adds to the feel of quality.

For optimum performance up to 20 sheets, this stapler also fires Rapesco 24/6mm Extra Strong staples.

Manufactured to exacting standards to ensure years of trouble free use, the Spinna comes backed by our 15 year Guarantee.

- Executive, heavy duty and large capacity half strip stapler to use with 26/6-8mm and 24/6-8mm Rapesco Staples
- Magazine release button for easy half strip loading

- Magazine safety brake system to control the ejection of the front loading magazine
- For optimum performance up to 50 sheets use 24/8mm staples
- All steel chassis for increased durability