

Manual plastic strapping tools



Characteristics

Strapping qualities:	Polyester (PET) and Polypropylene (PP) plain and embossed
Strapping dimensions:	width 11.0 – 13.0 mm / ½” thickness 0.40 – 0.90 mm / .016 - .035”
Weight:	3.3 kg / 7.3 lbs without suspension 3.4 kg / 7.5 lbs with suspension
Type of joint:	Joint with serrated seals
Average seal strength:	approx. 70 %
Suspension bracket:	optional (bolt and grip ball for horizontal applications)

Advantages

- Handy light weight tensioning and sealing tool to strap flat packages (i.e. pallets, bales, crates, cases, various packages) using plastic strapping
- A reliable, robust and service – friendly tool
- The windless tensioning system allows very high strap tension
- Special serrated seals and the patented sealing force balance system guarantee a very high seal joint efficiency
- The sealing handle is always operated until it hits the stop – thus the seal efficiency of all joints is high and balanced

Chart of types model P403

Item no.	Model	Strap widths		Strap thicknesses	
		mm	inch	mm	inch
43.0403	P403/11-13/0.40-0.90	11-13	½"	0.40-0.90	.016-.035

Serrated seals for P403

Item No.	Model	Seal width		Seals per box	Weight per box	
		mm	inch		kg	lbs
41.5081	P403/13	11-13	½"	1000	6.5	14.3

Accessories

P40.2046 Handle for horizontal applications
(Grip ball and bolt)