

PNEUMATIC STRAPPING TOOL FOR POLYPROPYLENE AND POLYESTER STRAP WITH VIBRATION SEALING



New cooling welding time indicator



TECHNICAL SPECIFICATIONS	
DIMENSIONS	
Length	280 mm • 11"
Width	150 mm • 6"
Height	175 mm • 6.9"
Weight	4.9 Kgs • 10.8 lbs
FEEDING	
Pressure range	4.5 -7 bar / 64-99 psi
Air consumption	14 L/s - 29 cuft/min
PERFORMANCE	
Max. tension force	2500 N - 6.5 bar- 92psi <i>(variable with friction)</i>
Tensioning speed	11 mt/m
Sealing	Vibration sealing
Joint strength	80% of breaking strength*
Gear ratio	-

* variable according to strap type
** only with friction on tensioning

MODEL			
CODE	TYPE	STRAP	THICKNESS
T101013	ITA10 / 10mm **	PP-PET	0.4-1.2 mm 0.016"-0.047"
		10 mm • 3/8"	
T101313	ITA10 / 13mm **	PP-PET	0.4-1.2 mm 0.016"-0.047"
		13 mm • 1/2"	
T109913	ITA10 / 16-19mm **	PP-PET	0.4-1.2 mm 0.016"-0.047"
		16-19 mm • 5/8"-3/4"	

POLYESTER STRAP



POLYESTER STRAP



POLYPROPYLENE STRAP

