

Datasheet A390 Semi-automatic sealless steel strapping tools

FROMM | PACKAGING | Semi-automatic sealless steel strapping tools



Characteristics

Strapping qualities:	Uniflex regular duty max. 850 N/mm ² / 123'000 psi
Strapping dimensions: widths thicknesses	9.5 - 20.0 mm / ³ / ₈ - ³ / ₄ " 0.38 - 0.58 mm / .015023"
Weights:	5.1 kg / 11.2 lbs without grip ball for horizontal applications 5.2 kg / 11.5 lbs with grip ball for horizontal applications
Average seal strength:	approx. 80 %
Strap tension:	6000 N / 1350 lbs
Suspension (Optional):	Bolt and grip ball for horizontal applications; have to be ordered separately

Advantages

- The semi-pneumatic tool allowing strap tension by air and manual sealing is characterised by its reliability, its ruggedness and its service friendliness
- Simple operation for strapping of flat packages
- Pneumatic operation increases speed and strap tension
- Consistent amount of strap tension is guaranteed
- The sealless joint reduces the overall strapping costs by approx. 10 % through the elimination of the seals
- The lightest strapping tool of its kind permits easy operation within a wide working radius



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FROMM	PACKAGING	Chart	of tv	/pes	model	A390
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Item No.	Model	Unifle	Uniflex max. 850 N/mm ² / 123'000 psi				Max. Tension		Tension speed	
		Wie		Thicknesses				,		
		mm	inch	mm	inch	N	lbs	mm/s	inch/s	
13.5050	A390/9.5/0.38-0.58	9.5	3/8"	0.38-0.58	.015023	6000	1350	100	4.0	
13.5060	A390/10/0.38-0.58	10.0		0.38-0.58	.015023	6000	1350	100	4.0	
13.5070	A390/12.7/0.38-0.58	12.7	1/2"	0.38-0.58	.015023	6000	1350	100	4.0	
13.5080	A390/13/0.38-0.58	13.0		0.38-0.58	.015023	6000	1350	100	4.0	
13.5090	A390/16/0.38-0.58	16.0	5/8"	0.38-0.58	.015023	6000	1350	100	4.0	
13.5110	A390/19/0.38-0.58	19	3/4"	0.38-0.58	.015023	6000	1350	100	4.0	
13.5120	A390/20/0.38-0.58	20		0.38-0.58	.015023	6000	1350	100	4.0	

Uniflex = Regular duty strapping max. 850 N/mm²/ 123'000 psi

Accessories

A33.4101 Bolt for horizontal applications

(in combination with grip ball N4. 1116)

Grip ball for horizontal applications N4.1116

(in combination with bolt A33.4101)