

Pneumatic sealer



Characteristics

Strapping qualities:	Uniflex and Ultraflex max. 1100 N/mm ² / 160'000 psi
Strapping dimensions:	widths 19.0 – 32.0 mm / 3/4 – 1 1/4"
thicknesses	0.63 – 1.00 mm / .025 - .040"
Weight:	4.2 kg / 9.3 lbs
Average seal strength:	Approx. 75 %
Seals:	Overlap seals
Type of joint:	Double notch upcut joint
Tensioning:	With separate tensioner model A452
Two different working versions:	Version N = Handle 90° to the strap (normal) Version P = Handle parallel to the strap

Advantages

- The pneumatic sealer can be used easily with one hand only
- The safe upcut double notch joint is accomplished in one strike
- The seal safety mechanism prevents poor seal joints as a result of faulty operation of the tool by the user
- The tool can be supplied with the handle in a 90° angle to the strap (N-version) or with the handle parallel to the strap (P-version), the user may select the right tool for his application

Chart of types model A461 – Version N = Handle 90° to the strap

Item No.	Model	Width		Uniflex		Ultraflex	
		mm	inch	mm	inch	mm	inch
13.4310	A461/19/0.63-0.70/N	19	¾"	0.63-0.70	.025-.028	0.63-0.70	.025-.028
13.4312	A461/19/0.80-1.00/N	19	¾"	0.80-1.00	.030-.040	0.80-1.00	.030-.040
13.4410	A461/25/0.80-1.00UNI/0.80-0.90ULT/N	25	1"	0.80-1.00	.030-.040	0.80-0.90	.030-.035
13.4510	A461/32/0.80-0.90/N	32	1 ¼"	0.80-0.90	.031-.035	0.80-0.90	.030-.035
13.4512	A461/32/1.00UNI/N	32	1 ¼"	1.00	.040	-	-

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

Ultraflex = High tensile strapping max. 1100 N/mm² / 160'000 psi

Chart of types model A461 – Version P = Handle parallel to the strap

Item No.	Model	Width		Uniflex		Ultraflex	
		mm	inch	mm	inch	mm	inch
13.4311	A461/19/0.63-0.70/P	19	¾"	0.63-0.70	.025-.028	0.63-0.70	.025-.028
13.4313	A461/19/0.80-1.00/P	19	¾"	0.80-1.00	.030-.040	0.80-1.00	.030-.040
13.4411	A461/25/0.80-1.00UNI/0.80-0.90ULT/P	25	1"	0.80-1.00	.030-.040	0.80-0.90	.030-.035
13.4511	A461/32/0.80-0.90/P	32	1 ¼"	0.80-0.90	.031-.035	0.80-0.90	.030-.035
13.4513	A461/32/1.00UNI/P	32	1 ¼"	1.00	.040	-	-

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