

FASTENING SYSTEMS

20,21,22,23 GA Light-Duty Staplers



80/16LN
71/16LN



413J, 1013J



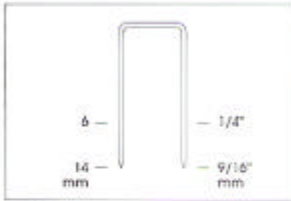
80/16, 95/16
SKJ16, 1016J
1014F, 1016F
71/16, 1216J
64/16, 84/16
14/16

Application :

1. Cabinets
2. Furniture
3. Construction
4. Housing
5. Insulation

Special Features :

1. Extra large cylinder design, more powerful
2. Easy load magazine
3. High capacity magazine means less time is spent reloading
4. Ergonomical design for continuous operation



• 1014F



• 80/16, 1216J, 95/16, 80/16LN, 71/16LN, 04/16, 84/16, 1016J, 1014F, 71/16, 14/16, SKJ16



• 1013J, 413J

MODEL	FASTENER COMPATIBLE MODEL	TOOL SPECIFICATIONS								PRESSURE	LOAD CAPACITY	TOOL NO.	FASTENER								
		WEIGHT		LENGTH		HEIGHT		WIDTH					SHANK WIDTH		CROWN		SHANK THICKNESS		LENGTH	GAUGE	
		kg	lbs	mm	inch	mm	inch	mm	inch				mm	inch	mm	inch	mm	inch	mm(inch)	B.W.G.	
71/16	SENCO C MODEL BEA 71 MODEL	0.9	1.98	225	8.86	145	5.71	45	1.77	4-7KG/cm ² 60-100psi	200pcs	UH/01-01	0.75	0.03	9.1	0.358	0.6	0.024	5-16	1/4"-5/8"	22
89/16	BEA 80 MODEL	0.9	1.98	225	8.86	145	5.71	45	1.77		160pcs	UG/01-01	0.95	0.037	12.9	0.508	0.65	0.026	5-16	1/4"-5/8"	21
1216J	MAX 1A35A/1216J	0.9	1.98	210	8.27	145	5.71	45	1.77		100pcs	UY/01-01	1.27	0.05	12.8	0.504	0.55	0.022	5-16	1/4"-5/8"	20
95/16	BEA 95 MODEL	0.96	2.11	225	8.86	150	5.91	45	1.77		100pcs	UX/01-01	1.27	0.05	12.6	0.5	0.53	0.021	5-16	1/4"-5/8"	20
64/16	FASCO 64 MODEL	0.9	1.98	225	8.86	145	5.71	45	1.77		200pcs	U0/01-01	0.75	0.03	12.5	0.492	0.55	0.022	5-16	1/4"-5/8"	22
84/16	BEA 84 MODEL	0.9	1.98	225	8.86	145	5.71	45	1.77		160pcs	UR/01-02	1	0.039	12.3	0.484	0.6	0.024	5-16	1/4"-5/8"	21
413J	MAX1A20A/413J	0.9	1.98	210	8.27	140	5.71	45	1.77		100pcs	UF/N1-01	1.2	0.047	5.2	0.205	0.6	0.024	5-13	1/4"-1/2"	20
SKJ16	ATRO SKJ16	0.9	1.98	210	8.27	145	5.71	45	1.77		100pcs	MC/E1-01	0.75	0.03	4.1	0.16	0.55	0.023	5-16	1/4"-5/8"	22
14/16	FASCO 14 MODEL HAUBOLD	0.9	1.98	225	8.86	145	5.71	45	1.77		200pcs	UJ/01-01	0.75	0.03	10.1	0.398	0.6	0.024	5-16	3/16"-5/8"	22
1014F	MAX 1013F	0.9	1.98	225	8.86	145	5.71	45	1.77		100pcs	UV/01-02	0.7	0.028	11.2	0.44	0.5	0.02	5-16	1/4"-5/8"	23
1016J	MAX 1A20A/1013J	0.9	1.98	210	8.27	145	5.71	45	1.77		100pcs	UP/01-02	1.2	0.047	11.2	0.44	0.6	0.024	5-16	1/4"-5/8"	20
80/16LN	BEA 80 MODEL	1.0	2.2	225	8.86	200	7.87	45	1.77		160pcs	UG/01-05	0.95	0.037	12.9	0.508	0.65	0.026	5-16	1/4"-5/8"	21
71/16LN	BEA 71 MODEL	1.0	2.2	225	8.86	200	7.87	45	1.77		200pcs	UH/01-05	0.75	0.03	9.1	0.358	0.6	0.024	5-16	1/4"-5/8"	22