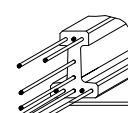
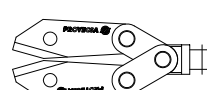
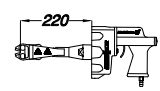
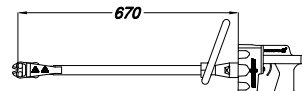
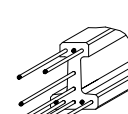
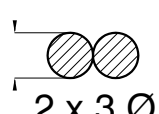
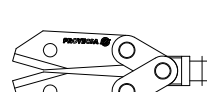
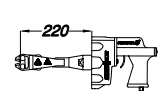
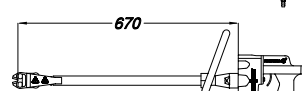
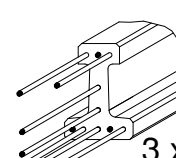
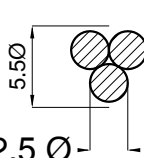
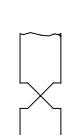
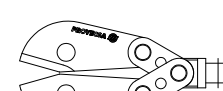
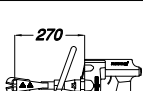
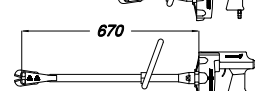
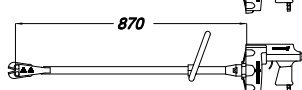
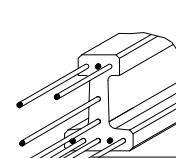
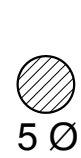
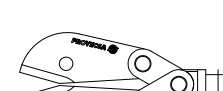
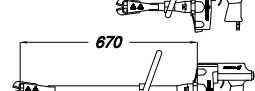
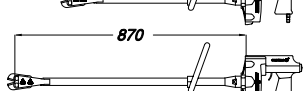
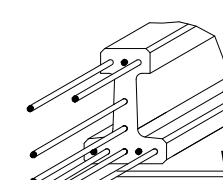
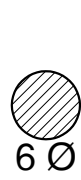
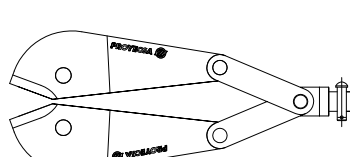
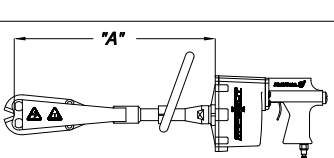
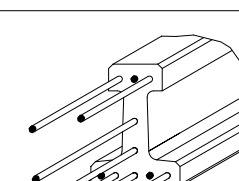
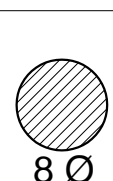
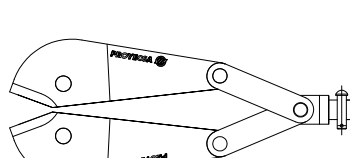
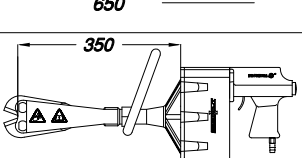
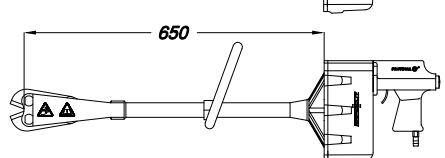
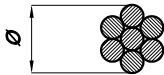
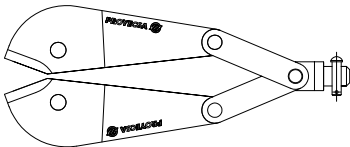
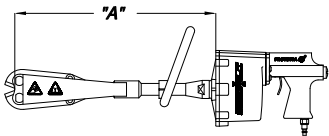
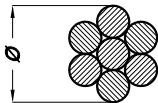
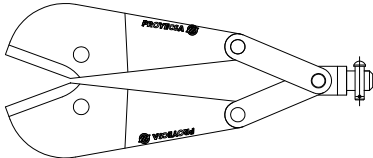
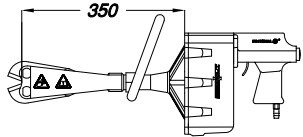
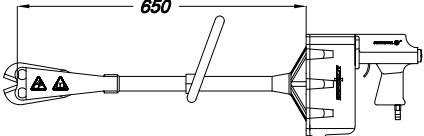
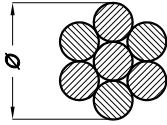
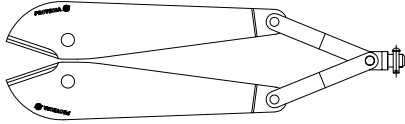
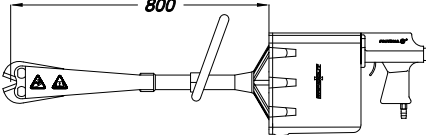
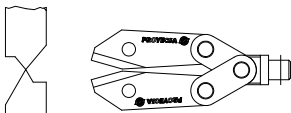
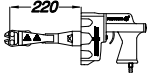
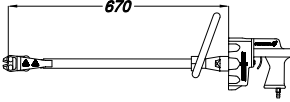
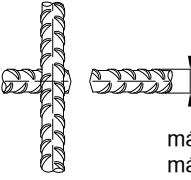
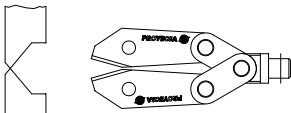
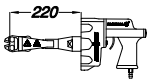
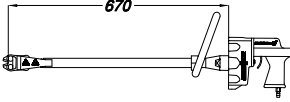
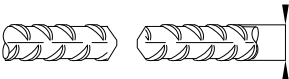
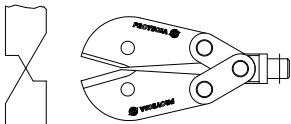
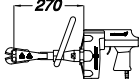
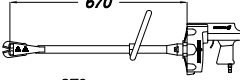
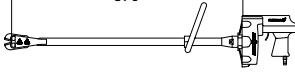


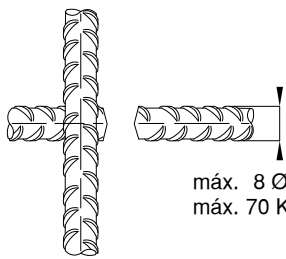
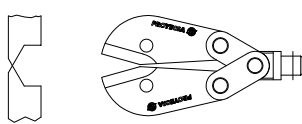
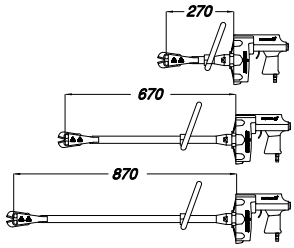
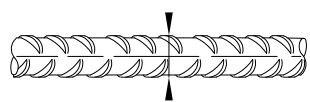
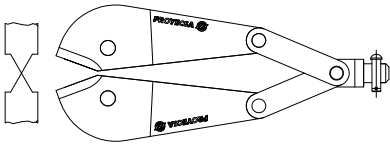
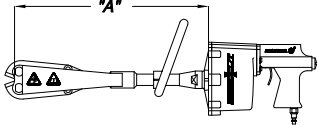
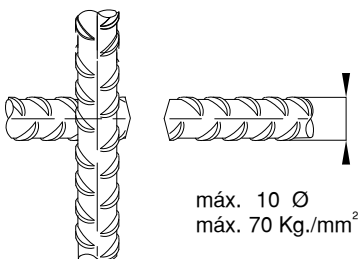
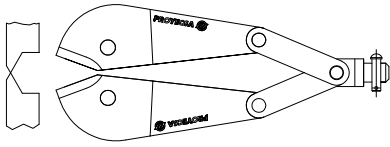
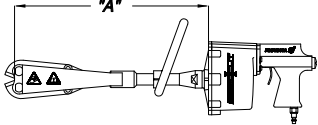
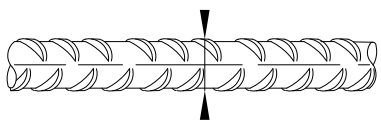
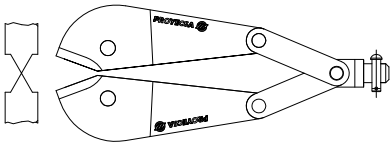
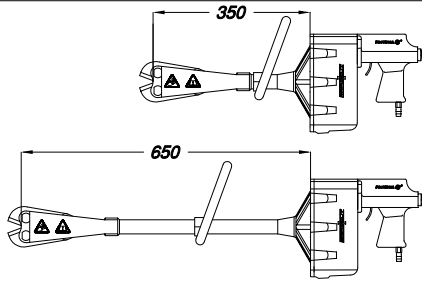
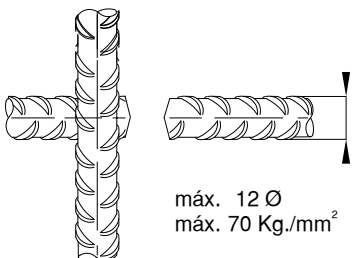
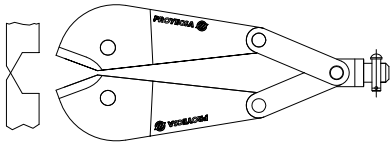
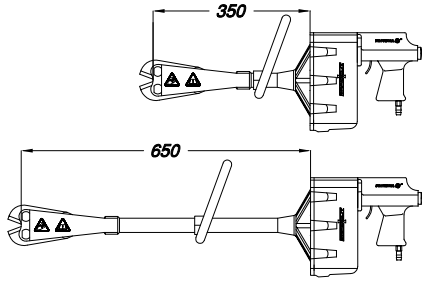
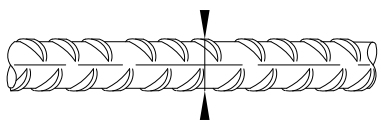
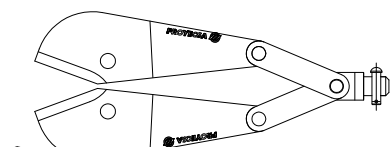
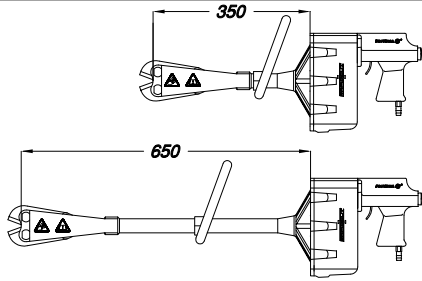


ACERO-PRENSADOS HIGH TENSILE WIRE	CUCHILLAS MAS APROPIADAS: APPROPRIATE BLADES:	CORTADOR NEUMATICO MOD: PNEUMATIC CUTTER MOD:
  4 Ø máx. 180 Kg./mm²	  C80LAP	 6  6L
  2 x 3 Ø máx. 180 Kg./mm²	  C80LAP	 6  6L
  3 x 2.5 Ø máx. 180 Kg./mm²	  TRESM90T	 TRES 8  TRES8L  TRES8XL
  5 Ø máx. 180 Kg./mm²	  M80L	 8  8L  8XL
  6 Ø máx. 180 Kg./mm²	 1280TM	 LONG. "A" 350 — 10C 450 — 10 650 — 10L
  8 Ø máx. 180 Kg./mm²	 1280TM	 12  12L

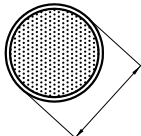
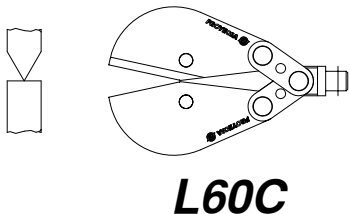
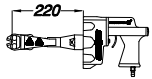
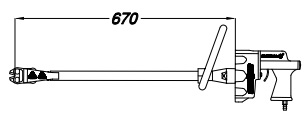
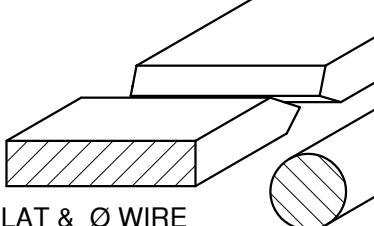
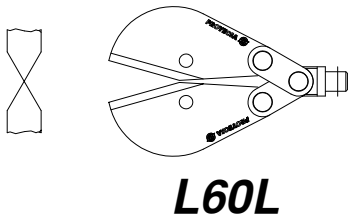
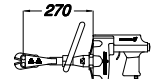
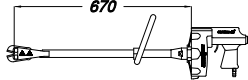
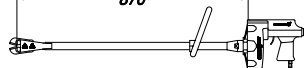
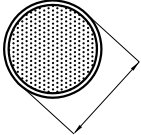
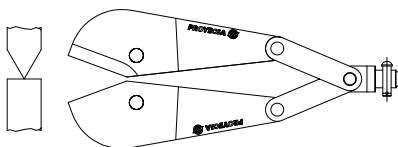
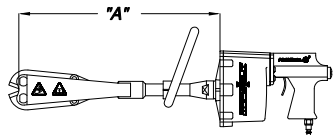
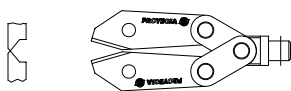
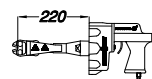
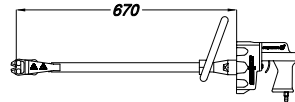


CORDÓN DE ACERO PRESTRESSING STRAND	CUCHILLAS MAS APROPIADAS: APPROPRIATE BLADES:	CORTADOR NEUMATICO MOD: PNEUMATIC CUTTER MOD:
 CORDÓN DE ACERO PRESTRESSING STRAND máx. 9.3 Ø 3/8" (7 x 3 Ø) máx. 180 Kg./mm ²	 1280TM	 LONG. "A" 350 ————— 10C 450 ————— 10 650 ————— 10L
 CORDÓN DE ACERO PRESTRESSING STRAND 12.5 Ø 1/2" (7 x 4 Ø) máx. 180 Kg./mm ²	 1280TS	 12  12L
 CORDÓN DE ACERO PRESTRESSING STRAND 15.8 Ø 5/8" (7 x 5 Ø) máx. 180 Kg./mm ²	 168060R	 16
ACERO-CORRUGADO REBAR AND WIRE MESH		
 máx. 6 Ø máx. 70 Kg./mm ²	 C80LAP	 6  6L
 máx. 6 Ø máx. 70 Kg./mm ²	 C80AS	 6  6L
 máx. 8 Ø máx. 70 Kg./mm ²	 M60L	 8  8L  8XL



ACERO-CORRUGADO REBAR AND WIRE MESH	CUCHILLAS MAS APROPIADAS: APPROPRIATE BLADES:	CORTADOR NEUMATICO MOD: PNEUMATIC CUTTER MOD:
 máx. 8 Ø máx. 70 Kg./mm²	 M60AS	 8 8L 8XL
 máx. 10 Ø máx. 70 Kg./mm²	 1260TM	 LONG. "A" 350 _____ 10C 450 _____ 10 650 _____ 10L
 máx. 10 Ø máx. 70 Kg./mm²	 1260AS	 LONG. "A" 350 _____ 10C 450 _____ 10 650 _____ 10L
 máx. 12 Ø máx. 70 Kg./mm²	 1260TM	 12 12L
 máx. 12 Ø máx. 70 Kg./mm²	 1260AS	 12 12L
 máx. 12 Ø máx. 100 Kg./mm²	 148060V	 12 HD 12L HD



MATERIALES VARIOS DIFFERENT KIND OF MATERIAL	CUCHILLAS MAS APROPIADAS: APPROPRIATE BLADES:	CORTADOR NEUMATICO MOD: PNEUMATIC CUTTER MOD:
 COPPER WIRE COVERED máx. 13.4 Ø SECCIÓN máx. 1 x 35 mm ²	 L60C	 6  6L
 FLAT & Ø WIRE Material: COPPER & ALUMINUM máx. 25 x 6 máx. 10 Ø	 L60L	 8  8L  8XL
 COPPER WIRE COVERED máx. 17.5 Ø SECCIÓN máx. 1 x 70 mm ²	 1260TSC	 LONG. "A" 350 ——— 10C 450 ——— 10 650 ——— 10L
	 C80AS	 6  6L

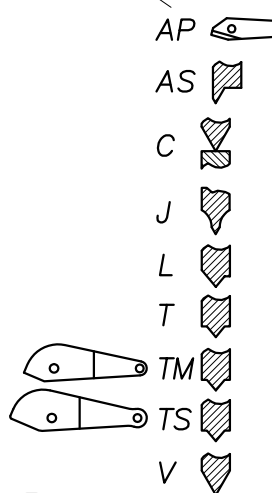
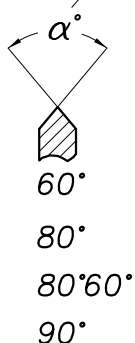
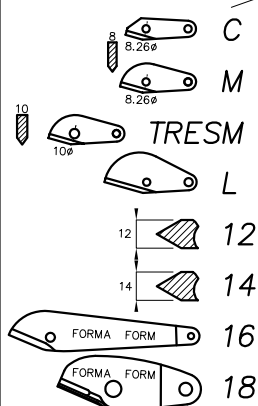
NOMENCLATURA CUCHILLAS



BLADES NOMENCLATURE



1260TM-856



Nº SERIE AÑO YEAR

A----	B	1995
A1----	P	1996
R----	16	1997
17----	42	1998
43----	58	1999
59----	80	2000
81----	101	2001
102----	122	2002
123----	150	2003
151----	198	2004
199----	263	2005
264----	333	2006
334----	411	2007
412----	517	2008
518----	555	2009
556----	616	2010
617----	709	2011
710----	758	2012
759----	803	2013
804----	856	2014
857----		2015

CORTADORES

PROYECSA



Nomenclatura