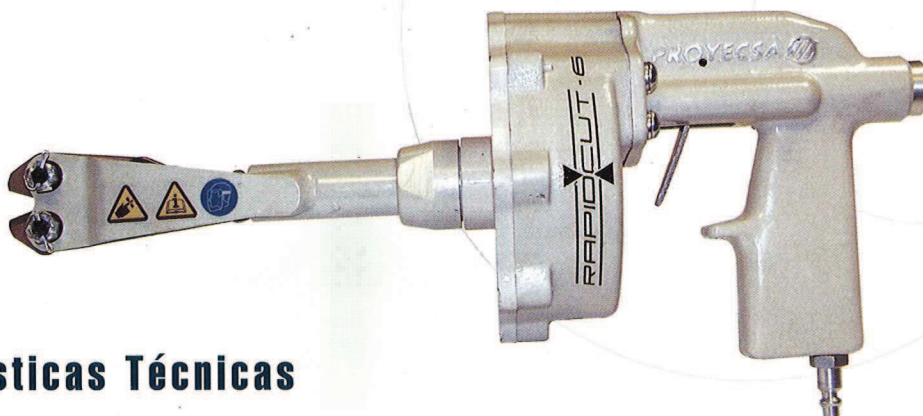
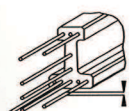




Características Técnicas

PESO TOTAL	3.2 Kg.
VELOCIDAD DE CORTE	60 cortes por minuto
PRESION NECESARIA	De 6 a 8 Kg./cm ² de aire comprimido
CONSUMO	Aprox: 4 litros/corte a 7 Kg./cm ²

APLICACIONES MAS CORRIENTES

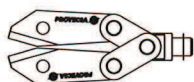


máx. 4 ø
máx. 180 Kg./mm²



máx. 6 ø
máx. 70 Kg./mm²

CUCHILLAS MAS APROPIADAS

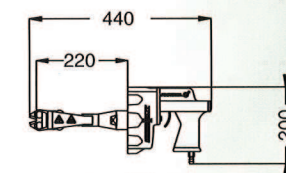


Ref: C80LAP

E=1:1



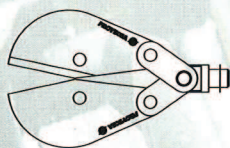
MODELOS STANDARD



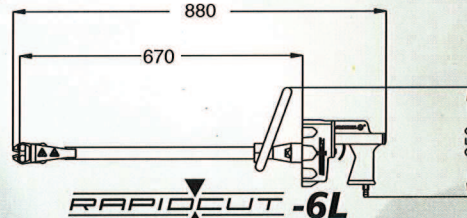
RAPIDEUT -6

CABLE DE COBRE
CON CUBIERTA AISLANTE

máx. 13.4 ø
SECCIÓN máx. 1 x 35 mm²



Ref: L60C



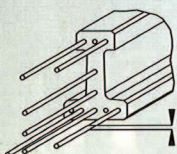
RAPIDEUT -6L

Características Técnicas

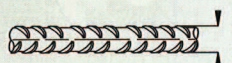
PESO TOTAL	5.3 Kg.
VELOCIDAD DE CORTE	60 cortes por minuto
PRESION NECESARIA	De 6 a 8 Kg./cm ² de aire comprimido
CONSUMO	Aprox: 5.5 litros/corte a 7 Kg./cm ²



APLICACIONES MAS CORRIENTES

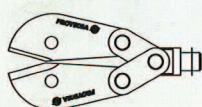


máx. 5 ø
máx. 180 Kg./mm²



máx. 7 ø
máx. 70 Kg./mm²

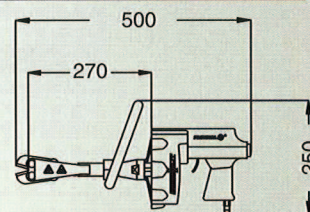
CUCHILLAS MAS APROPIADAS



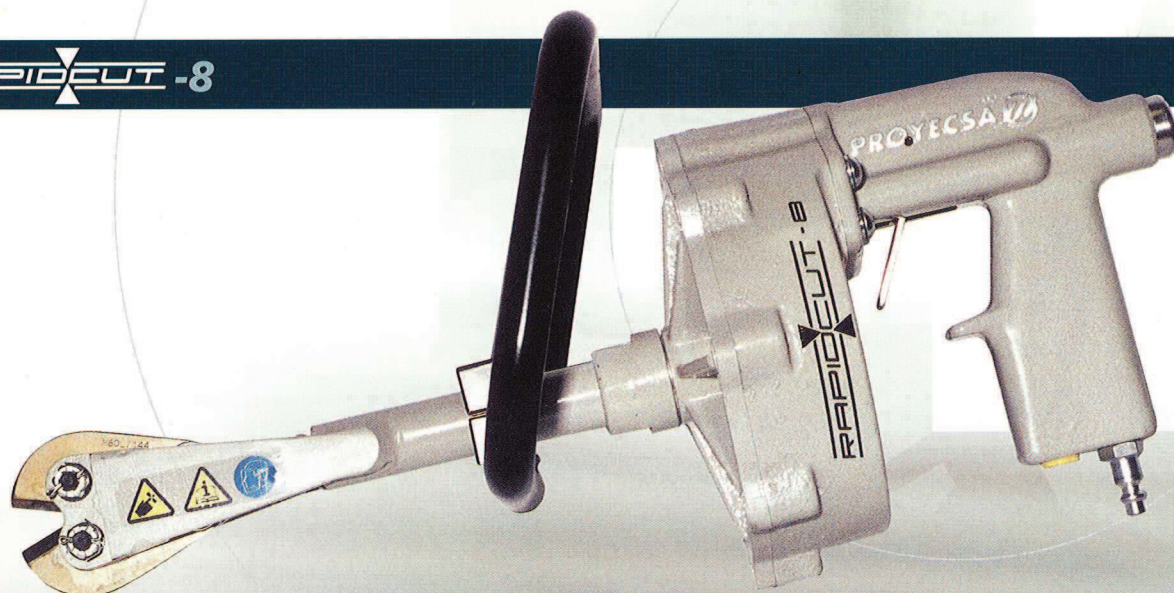
Ref: M80L



MODELOS STANDARD



RAPIDEUT -7



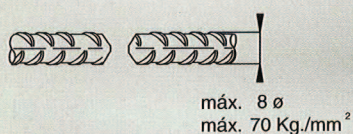
Características Técnicas

PESO TOTAL	5.8 Kg.
VELOCIDAD DE CORTE	60 cortes por minuto
PRESION NECESARIA	De 6 a 8 Kg./cm ² de aire comprimido
CONSUMO	Aprox: 7 litros/corte a 7 Kg./cm ²

APLICACIONES MAS CORRIENTES

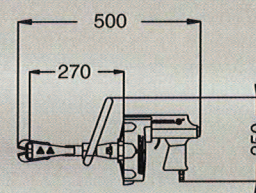
CUCHILLAS MAS APROPIADAS

MODELOS STANDARD

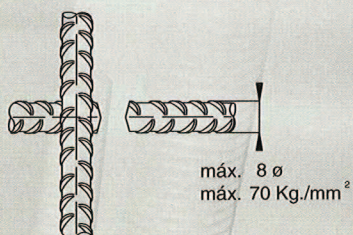


Ref: M60L

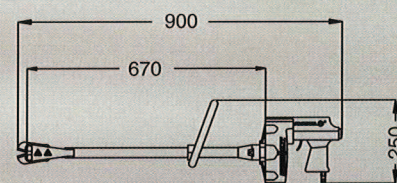
E=1:1



RAPIDEUT -8



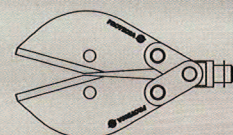
Ref: M60AS



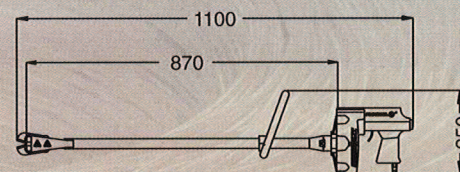
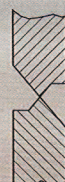
RAPIDEUT -8L



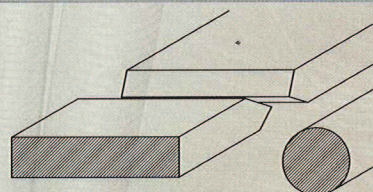
FLEJE MACIZO DE ACERO



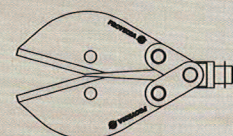
Ref: L80L



RAPIDEUT -8XL

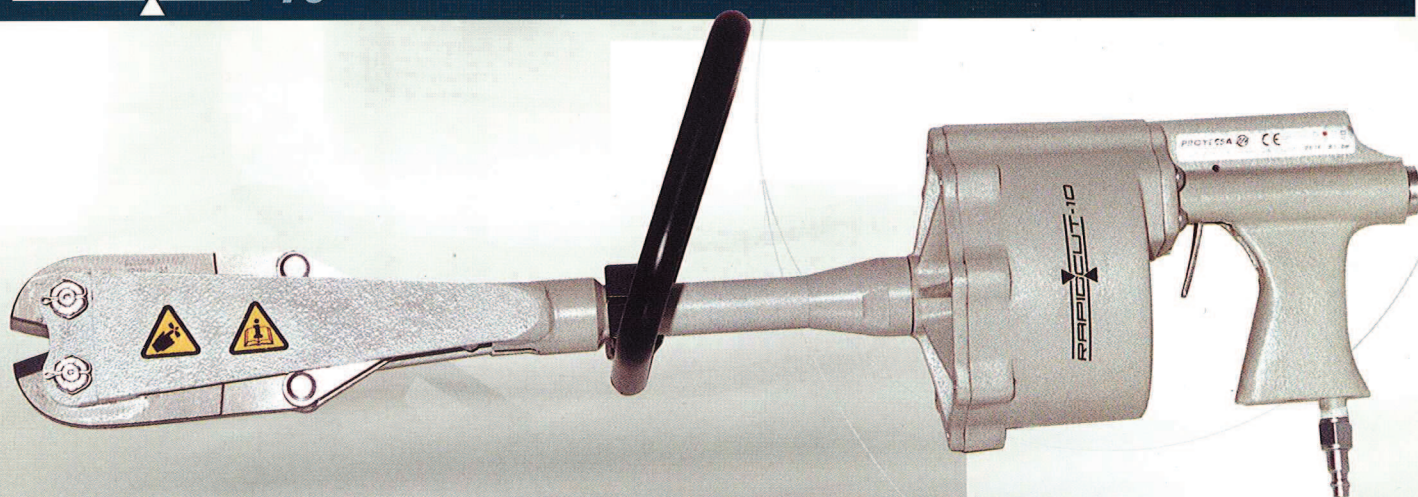


PLETINA Y ø MACIZO
Materiales: COBRE Y ALUMINIO
máx. 25 x 6 máx. 10 ø



Ref: L60L





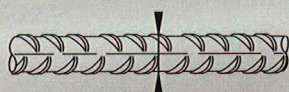
Características Técnicas

PESO TOTAL	8 Kg.
VELOCIDAD DE CORTE	40 cortes por minuto
PRESION NECESARIA	De 6 a 8 Kg./cm ² de aire comprimido
CONSUMO	Aprox: 15 litros/corte a 7 Kg./cm ²

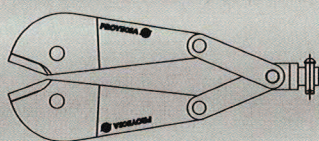
APLICACIONES MAS CORRIENTES

CUCHILLAS MAS APROPIADAS

MODELOS STANDARD

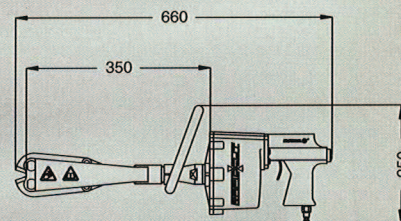


10 ø
70 Kg./mm²

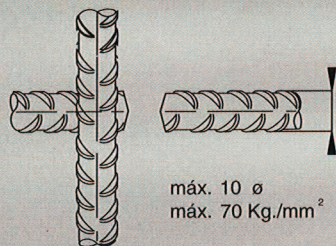


Ref: 1260TM

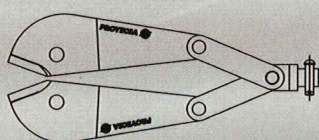
E=1:1



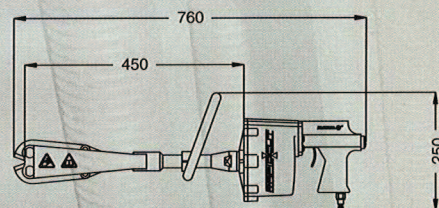
RAPIDEUT -10C



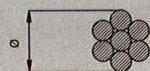
máx. 10 ø
máx. 70 Kg./mm²



Ref: 1260AS

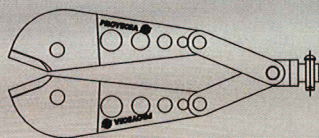


RAPIDEUT -10

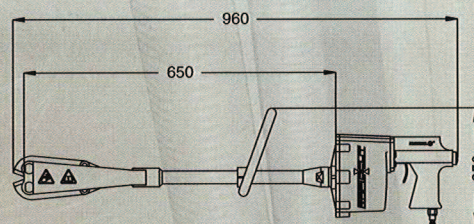


CORDÓN DE ACERO
DE 7 ALAMBRES

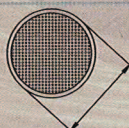
máx. 9.3 ø 3/8" (7 x 3 ø)
máx. 180 Kg./mm²



Ref: 1280TM

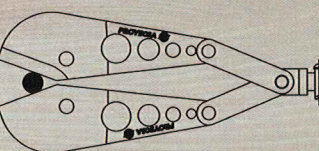


RAPIDEUT -10L



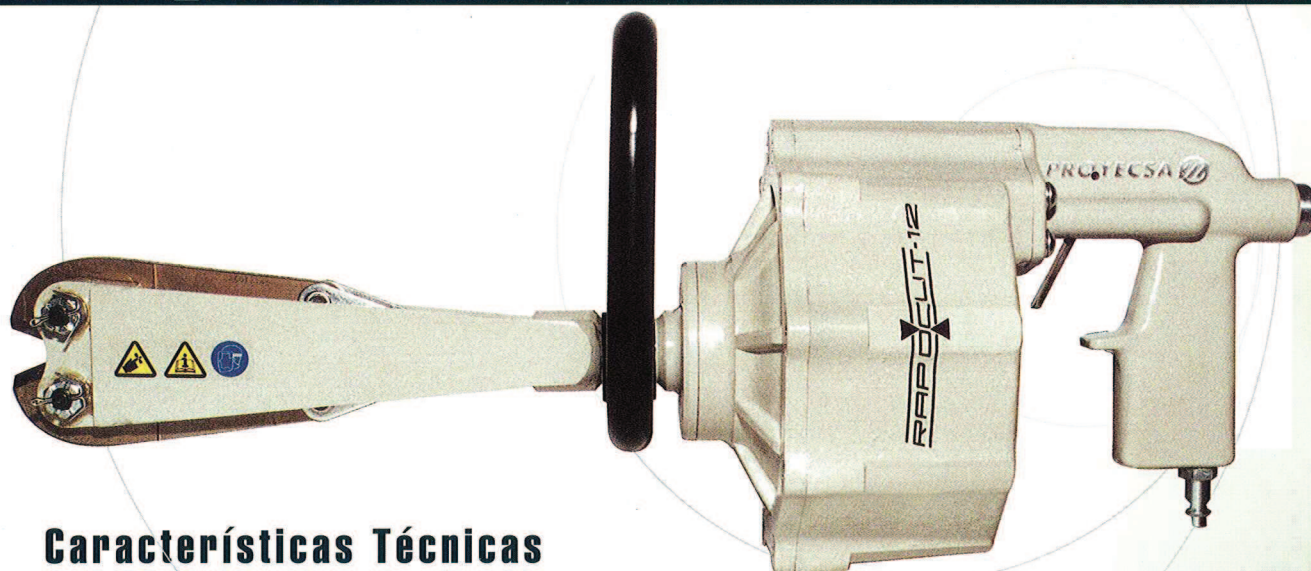
CABLE DE COBRE
CON CUBIERTA AISLANTE

máx. 17.5 ø
SECCIÓN máx. 1 x 70 mm²



Ref: 1260TSC





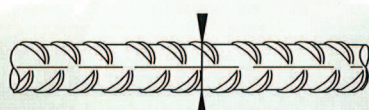
Características Técnicas

PESO TOTAL	10 Kg.
VELOCIDAD DE CORTE	20 cortes por minuto
PRESION NECESARIA	De 6 a 8 Kg./cm ² de aire comprimido
CONSUMO	Aprox: 24 litros/corte a 7 Kg./cm ²

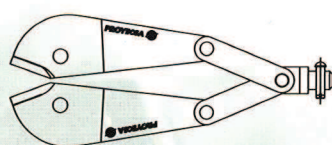
APLICACIONES MAS CORRIENTES

CUCHILLAS MAS APROPIADAS

MODELOS STANDARD

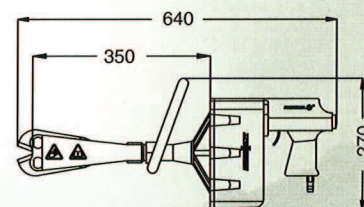


máx. 12 ø
máx. 70 Kg./mm²

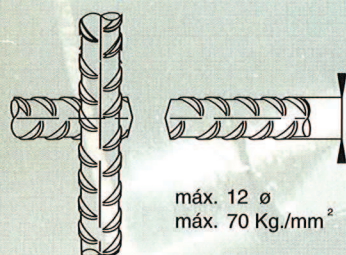


Ref: 1260TM

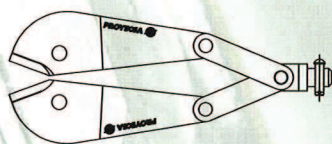
E=1:1



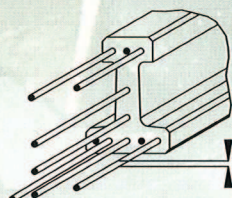
RAPIDEUT -12



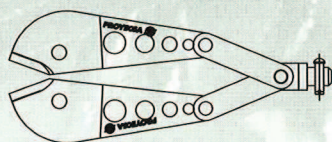
máx. 12 ø
máx. 70 Kg./mm²



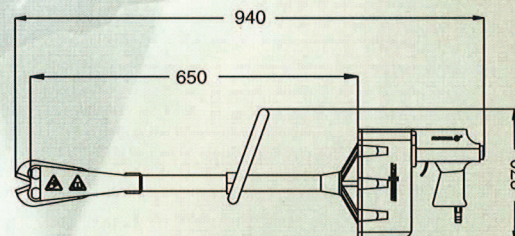
Ref: 1260AS



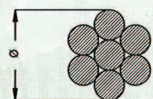
8 ø
máx. 180 Kg./mm²



Ref: 1280TM

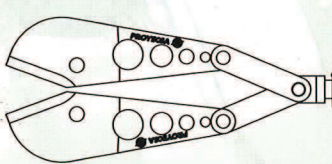


RAPIDEUT -12L



CORDÓN DE ACERO
DE 7 ALAMBRES

máx. 12.5 ø 1/2" (7 x 4 ø)
máx. 180 Kg./mm²



Ref: 1280TS

