TECHNICAL DATA SHEET (1/1)

T - 6.11 _ MAX 2000 SNIPS

General description

- Powerful compound leverage makes cutting job easy.
- Hardened alloy steel blades for maximum strength ease of cut and long-life cutting edge.
- Serrated blade edges provide a positive bite of metal and a proper clean cut (no distortion of the cut edge).
- Tips of jaws allow access in tight quarters.
- Multi-operational safety latch allowing one-hand opening (or closing).
- Easy identifiable coloured grips with ergonomic design and material for best comfortable use and minimizing hand fatigue.
- Extra long life compression spring.
- Superior quality pivot bolt with fast adjustment.

Technical description

M2001 / M2002 / M2003

- Available in left, right or combination cuts
- Cutting thickness: Max 1.20mm (Stainless 1mm)

M2006 / M2007 OFFSET

- Sharp left or sharp right cuts
- For tight working quarters
- Keep hands off work area
- Cutting thickness: Max 1.20mm (Stainless 1mm)

M2005 BULLDOG

- Heavy duty Bulldog cut
- Designed for notching and trimming
- Ideal for cutting multiple layers
- Cutting thickness: Max. 1.50mm (Stainless 1.20mm)

Technical specification

DESCRIPTION	LENGTH	COLOUR
M2001-Regular left cut	35mm	Red
M2002-Regular right cut	35mm	Green
M2003-Regular combi cuts	43mm	Yellow
M2005-Bulldog snip	27mm	Red
M2006-Offset-sharp left	32mm	Red
M2007-Offset-sharp right	32mm	Green

Application

Information contained herein is based on careful tests and experience. It reflects our knowledge and is for guidance purpose only. It is given in good faith and user should ensure that the product is fit for purpose before any application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. Manufacturer and distributor are not responsible for any non-recommended use or consequential damage.