

## PRODUCT DATA SHEET

# CUTTING TOOL up to 42 mm (1-5/8")



### PRODUCT DESCRIPTION

Professional cutter for cutting PVC, PE-Xa, PERT and Multilayer pipes up to 42 mm (1 – 5/8"). Its aluminum body made by injection and painted in red color makes this cutter both -robust and light at the same time and its striking color helps you not to lose the tool. Its ratchet drive mechanism allows the user to save considerably his strength, making clean and perpendicular cuts, facilitating the attachment of fittings and the tightness with them, deforming the pipe as little as possible.



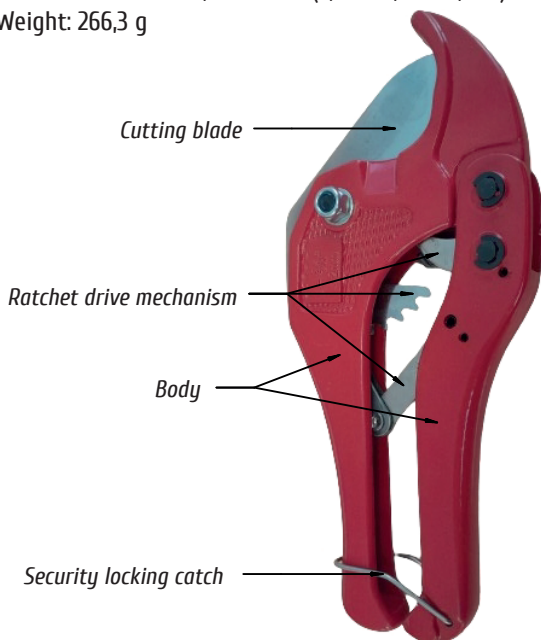
Its cutting blade made of manganese steel is a steel alloy that contains between 12% and 14% of manganese. Recognized for its high resistance to impact and abrasion in its condition, the steel is often described as the ultimate work hardening steel.

It has three key advantages: It is combined with sulfur in smelting to improve working properties of the resulting hot work steel, it acts as an antioxidant and contributes to the toughness and final hardness of the steel, making it very easy to cut thick and hard pipes such as multilayer pipe, which has an intermediate layer of aluminum and which is very difficult to cut with other cutting tools.

The cutter has a stainless locking catch at the bottom of the cutter, which provides safety to the user, as it acts as a padlock, ensuring that the cutter do not remain open, avoiding unnecessary accidents.

### TECHNICAL DATA

Dimensions: 194 x 89,5 x 17 mm (7,64 x 3,52 x 0,67 ")  
Weight: 266,3 g



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## USER MANUAL

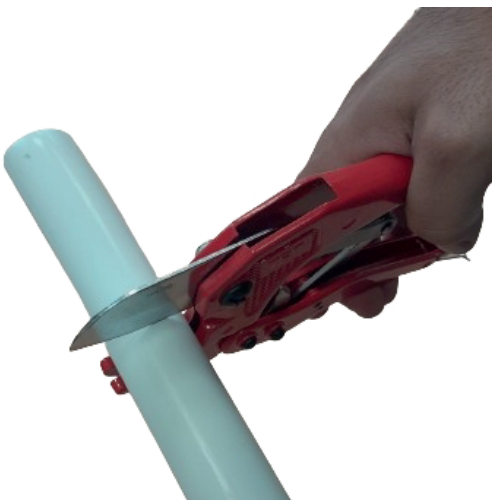
- ① Open the cutter, pulling from the top towards up, to open the cutting blade.



- ② Once the cutting blade of the cutter is open, introduce the pipe to be cut, with a diameter up to 42 mm (1 - 5/8").



- ③ Place the cutting blade to the pipe as perpendicular as possible and press the cutter until it stops against the body. Then release the bottom, the ratchet mechanism with a spring will enable you to tighten the cutter again.



- ④ Perform the step N°. 3, until you see that the diameter of the pipe has been totally cut. Twist the pipe with your other hand to finish the cutting of the pipe.

