

**WARNING: THIS TOOL SHOULD NOT BE USED ON LIVE ELECTRICAL CIRCUITS. IT IS NOT PROTECTED AGAINST ELECTRICAL SHOCK!**  
ALWAYS USE OSHA/ANSI/CE OR OTHER INDUSTRY APPROVED EYE PROTECTION WHEN USING TOOLS. THIS TOOL IS NOT TO BE USED FOR PURPOSES OTHER THAN INTENDED. READ CAREFULLY AND UNDERSTAND INSTRUCTIONS BEFORE USING THIS TOOL.



A blade depth gage is available as an accessory for the US01-7000 stripping tool. This depth gage provides positive blade depth control. It can be used for all stripping functions. It is particularly useful when mid-span stripping while making a blind cut.

To install, turn the brass blade depth screw fully counter clockwise exposing the button head screw (Fig.1). Remove the screw with a 5/64" allen wrench provided. Assemble the depth gage and secure it snug with a 1/8" allen wrench (Fig.2).

When a blade depth has been dialed in for stripping a cable, the knurled stop is rotated clockwise against the top of the adjusting knob to act as a depth control. Refer to US01-7000 tool instruction for detailed blade setting procedure.

**Fig.1****Fig.2**

<b>Doc. No.</b>	US01-6003
<b>Approval:</b>	08-06-18

**WARRANTY:** RIPLEY warrants its products against defective materials and workmanship for a period of two years from date of shipment from the RIPLEY factory provided the product is utilized in accordance with instructions and specified ratings.