Milwaukee

EASY LOAD TRIMMER HEAD

Cat. No. 49-16-2714

IMPORTANT SAFETY INSTRUCTIONS

AWARNING Read all safety warnings, instructions, illustrations and specifications provided with this accessory, as well as those provided with your power tool, battery pack, and charger. Failure to follow all instructions may result in electric shock, and/or serious injury. Save all warnings and instructions for future reference.

READ ALL INSTRUCTIONS BEFORE USE

To change the string trimmer head assembly:

 Remove the battery pack. Insert the pin supplied with Easy Load Trimmer Head replacement into gearcase hole (as shown). NOTE: Do NOT remove the pin until new trimmer head is installed.

 Slowly rotate head counter-clockwise until pin drops into gear detent, locking the gear in place. Rotate the trimmer head counter-clockwise and remove from spindle.

3. Thread the new trimmer head onto the spindle and rotate clockwise. Hand-tighten securely.

AWARNING Do not use blades, brush cutting wheels, accessories, or attachment other than those recommended by MILWAUKEE. Serious injury or product damage may occur.

When replacing the line, use only .080" monofilament or .095" braided (2 mm or 2.4 mm) diameter line. Any other size can degrade performance or cause damage to the trimmer.

Replacing the Cutting Line

Use only MILWAUKEE trimmer line (see Replace the cutting line with either 20' of .095" line or 25' of .080 line. Note, when used near abrasive surfaces or in dense growth, the cutting line will wear faster.

Remove the battery pack.

Clean any grass or debris from the trimmer head.

3. Measure out 20' of .095" line or 25' of .080 line. CAUTION: When replacing the line, use only MILWAUKEE .080" or .095" (2 mm or 2.4 mm) diameter line. Any other line can degrade performance or cause damage to the

trimmer.
Rotate the cap to align the red indicators on the cap with the red indicators above the eyelets.

 Insert the liné through either eyelet and push through the head so an equal amount of line extends from each eyelet.

 Begin winding the line by rotating the cap in the direction of the arrows. Continue twisting until 4" to 6" of line extends from the eyelets.

7. Check that the exposed line extends no further than the line blade. If the exposed line is too long, continue winding the cap or trim before use.



Store extra line in a sealed plastic bag with a tablespoon of water to avoid drying or cracking. Periodically sharpen the line cutter to ensure the line does not extend too long from the spool, which can cause motor overload.