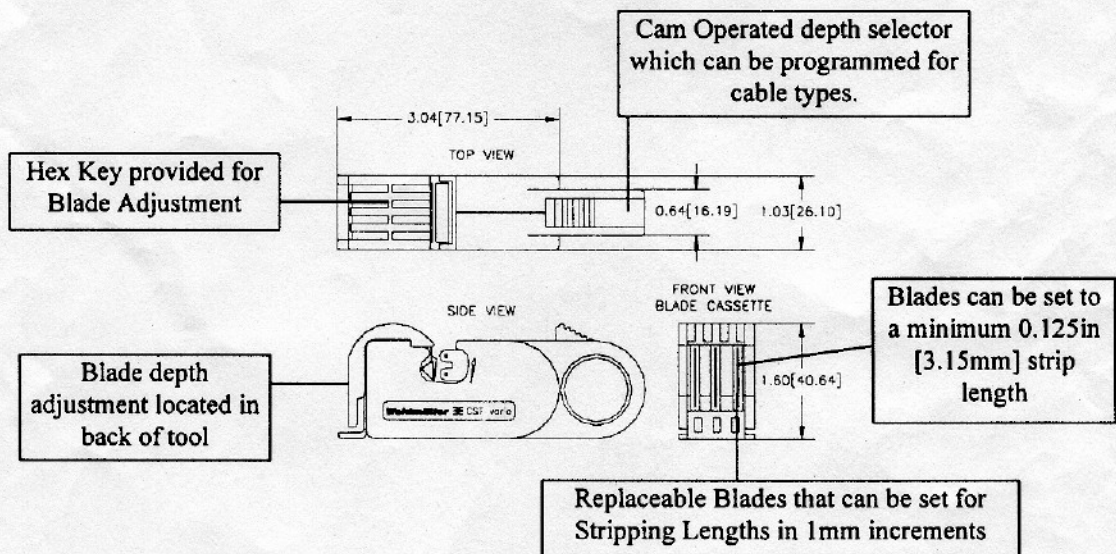


3240 CST-Vario
Coaxial Stripping Tool

Functions:	Coaxial - 2 and 3 Level stripping of outer jacket, shield, and center conductor.
Cable Sizes:	From 0.10in [2.54mm] to 0.30in [7.6mm] Diameter
Cable Types:	Solid or Stranded, Multiple Insulation, Multiple Shielded Coaxial Cables including RG58, RG59, RG62AU, BELDEN 8281, and RG174.
Insulation Types:	PVC and Silicone Only, No Teflon
Strip Lengths:	0.125in [3.15mm] Minimum. 0.68in [17.25mm] Maximum
Warranty Coverage:	Frame - Lifetime for Manufacturers Defects Cassettes Blades - 1 year for Manufacturers Defects
Dimensions:	See Figure 1

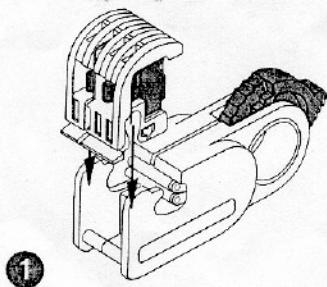
Figure 1



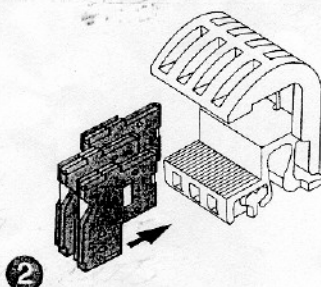
Standard Parts:

3240	CST-Vario, Clamshell
3240.1	CST-Vario, Boxed
3241	CST-Vario Blades (3 Each)
3242	Replacement Blade Holder, 3 Blades, and Hex Key
3243	Replacement Hex Key

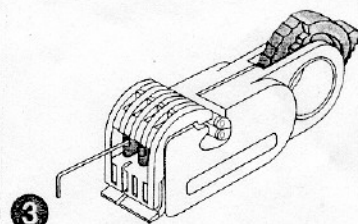
3240 CST-Vario Coaxial Stripping Tool Operating Instructions



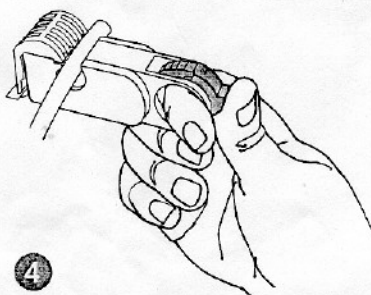
1 To access the blades, lift the blade holder vertically



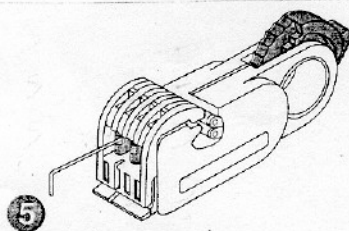
2 Install the blades in the holder to position them at the required strip lengths. Blades can be positioned in 1mm increments.



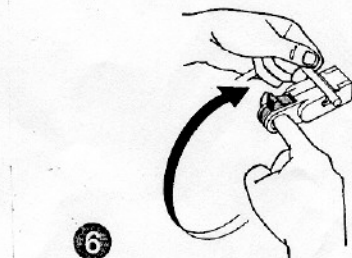
3 Reinstall the blade holder. With the hex key, adjust the blade screws fully counter-clockwise to back the blades off away from the cable.



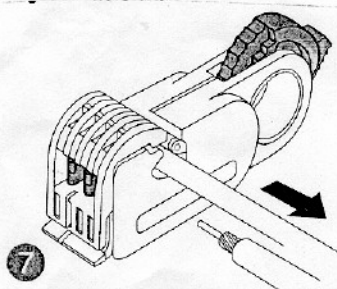
4 Insert the cable into the side of the tool where the arrow is located. Advance the pressure rollers using the cam wheel to full forward position.



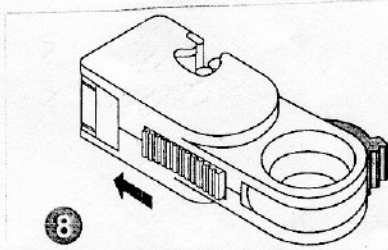
5 Adjust the blade screws in the back until the required cutting depth is reached. Only two blades are used for 2-level stripping.



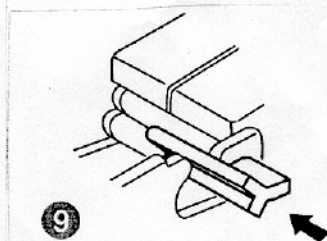
6 Insert the index finger in the hole in the cam wheel and rotate the tool clockwise around the cable. Hold the cable with the other hand.



7 Pull the cable from the tool in a straight forward motion. Retract the cam wheel to remove any residual insulation. If the cut depths are not correct, repeat Steps 3 through 7.



8 After the correct setting has been made with the cam wheel in the advanced position, push the slide on the bottom fully forward. The cam wheel will now stop in the same position.



9 For strip diameters of less than 0.140in [3.56mm], use the Y block contained in the blade holder and insert it between the pressure rollers.