

DCE154 20V MAX* XR® 1-1/4 IN. COPPER TUBING CUTTER

Complete a variety of mechanical and plumbing applications with the 20V MAX* XR^{\otimes} 1-1/4 in. Copper Tubing Cutter (DCE154). Designed to deliver a best-in-class cut capacity range**, this tool helps maximize productivity with up to 550 cuts per charge^{††}. Cut both plumbing and HVACR copper tubing sizes with the auto-size adjust cut mechanism that allows the tool to be used with 1/4 in. – 1-1/4 in. copper tubing or pipe without swapping parts including 3/8 in. outer diameter tubing for HVACR applications. This product features an innovative pivoting head that offers access to a wide range of cutting angles and a variable speed trigger for advanced user control. As a part of our best performing line of 20V MAX* power tools and batteries^{‡‡}, the durable 20V MAX* XR^{\otimes} 1-1/4 in. Copper Tubing Cutter (DCE154) features an innovative pivoting head that offers access to a wide range of cutting angles and a variable speed trigger for advanced user control.





^{*} Maximum initial battery voltage (measured without a workload) is 20 volts. Nominal voltage is 18.

[†]Using DCBP034 battery (sold separately), cutting type L, 1/2 in. copper pipe vs. Milwaukee® M12™ Copper Tubing Cutter 2471-20 and 48-11-2401 battery.

^{‡†} Using DCBP034 battery (sold separately) cutting type L, 1/2 in. copper pipe. Milwaukee® is a registered trademark of Milwaukee Electric Tool Corp., which has not endorsed or approved this comparison.



SPECIFICATIONS	
CUT CAPACTIY	1/4 in 1-1/4 in. TYPES K, L, M Hard or Soft Copper
AUTO-SIZE ADJUST CUT MECHANISM	Yes
OUTWARD + INWARD LED	Yes
VARIABLE SPEED TRIGGER	Yes
TOOL WEIGHT (TOOL ONLY)	3.3 lbs.
VOLTAGE	20V MAX*



PRODUCT OFFERINGS



DCE154B

(1) DCE154 Copper Tubing Cutter, (1) Belt Hook



DCE154E1

(1) DCE154 Copper Tubing Cutter, (1) DCE1542CW Cutting Wheel Replacement Pack, (1) Belt Hook, (1) DCBP034 20V MAX' XR POWERSTACK™ Compact Battery, (1) Charger, (1) Kit Box



^{**} Regarding batteries, based on longer life (charge cycles) and more power, not in application vs. DEWALT 20V MAX* batteries with comparable amp hours.

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