Installation Instructions – EXM-XLPLUS®



Cut cable squarely.



Using a fixed blade, mini prep tool in good condition, prepare cable to 1/4" x 1/4" dimensions. Use edge of tool if no stop



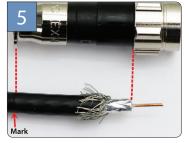
Ensure cable preparation is correct. Use gauge on VT tool to check the center conductor length.



Once the center conductor is pressed fully into the pin pull the connector away from the cable. The step up pin and insulator guide will stay with the cable as shown.



Using your VT-200 compression tool, make sure the rotating compression head is positioned for 6/59 as shown in the picture. Properly seat connector and compress fully.



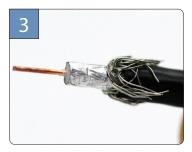
Align the cable with the connector and mark the cable jacket for proper installation depth as shown above.



Insert the cable into the back of the connector with the step up pin and insulator guide inside the post. Push the connector on while rotating until fully seated.



Tighten connector to recommended torque.



Fold back braid. If Trishield or Quadshield remove additional foil layer and fold back remaining braid.



Insert cable center conductor into the pin stored within the nut of the connector. Push into the pin while rotating the connector.



The cable mark from step 5 should line up with the back edge of the compression ring.

EXM-XLPLUS



Part NumberDescriptionEXM-XLPLUSSignalTight, Mini Series, F-Connector

VT-200

