



# HANDPIECE INNER CABLE REPAIR

## YOU WILL NEED:

### AVAILABLE FROM YOUR DYNAMIC DISTRIBUTOR:

- DYNAMIC D TOOL
- 21MM SPANNER

### ALSO REQUIRED:

- SMALL FLAT HEAD SCREWDRIVER



# CHANGING THE INNER CABLE

THE INNER CABLE CAN BEAK WITH USE OVER TIME, SO IT  
MAY BE NECESSARY TO REPLACE IT. THESE  
INSTRUCTIONS SHOW YOU HOW TO DO THIS

- INSERT THE D TOOL INTO THE TWO HOLES ON THE BASE OF THE HANDPIECE. USING A 21MM SPANNER UNDO THE QUICK CONNECTOR IN AN ANTI-CLOCKWISE DIRECTION AND REMOVE.





- USING A 21MM SPANNER UNDO THE NUT ON THE TOP OF THE SHAFT IN AN ANTI CLOCKWISE DIRECTION AND REMOVE THE HEAD.



- GENTLY SHAKE THE HANDPIECE TO EXPOSE THE BOTTOM OF THE INNER CABLE, AND PULL TO REMOVE.





- USING SOME SMALL MOLE GRIPS, CLAMP THE INNER CABLE AND THEN UNSCREW THE CROSS DRIVE PIECE ANTI CLOCKWISE.





- INSERT NEW INNER CABLE UP THROUGH THE OUTER RUBBER SHEATH AND RE-ATTACH THE CROSS DRIVE PIECE.





■ PUSH THE INNER CABLE UP THROUGH THE SHAFT.



- USING THE D TOOL AND A 21MM SPANNER SCREW THE QUICK CONNECTOR BACK INTO THE HANDPIECE, BEING CAREFUL NOT TO CROSS THREAD OR OVERTIGHTEN.





- ATTACH HEAD BACK ONTO THE SHAFT BY TIGHTENING THE NUT ON THE TOP OF THE SHAFT IN A CLOCKWISE DIRECTION. TAKING CARE NOT TO CROSS THREAD.
- IMPORTANT ONLY HAND TIGHTEN

