

# INSTALLATION OF REDIWELD JISLON NSE TYPE – PERMANENT



1. Put out warning signs and sufficient traffic management measures to ensure the safety of operatives, road users and pedestrians.  
Risk to operatives and third parties will be high.

2. Mark out the positions of the Pole Cones. The drill used will be a Hilti T15 or T21 hammer drill (or similar) 28mm Ø, attached to a 3 kva generator via a 25 m. 110v extension lead, commence drilling through holes to a depth of 130mm.  
Risk to operatives will be medium. Risk to third parties will be low.

3. Blow out fixing holes using a long nosed air gun, powered by a 120psi portable compressor.



4. Check that the hole is deep enough with Pole Cone

5. Insert resin commencing at base of hole, resin to be inserted into the hole so that the resin comes out at the top. Insert Pole Cone into hole and make sure it is vertical using a spirit level.

Risk to operatives will be medium. Risk to third parties will be low.



5. Let the resin set using a cone to help support it. Warning – resin will harden within 15-25 minutes depending on temperature.