4 DRILLS



THE ONE TOOL SOLUTION TO CABLE GUIDING



SRQD10

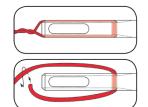
PROBLEM SOLVED

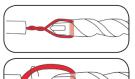
Drill a cavity wall in the normal way, connect the cable & pull it through the cavity.

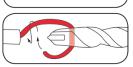












10 MM & 16 MM QUICK DRILLS

SRQD10 - 10 mm Quick Drill SRQD16 - 16 mm Quick Drill

- Simply drill through the wall in the required place, bare a short length of wire at the end of the cable to be pulled. Thread through the specially designed hole in the end of the drill bit or detach the SDS machine and thread through the hole in the shank end and pull the cable through
- Especially useful when there is rubble or insulation material present in the cavity as the drill bit is left in place whilst the cable is attached
- Applications: Routing of Cables, i.e. Electrical, TV, Satellite, Telephone, Alarm, Data, Speaker etc



SPECIALLY DESIGNED HOLE IN EACH END **OF THE BIT**

#WORKINGSMARTER









For more information visit: www.super-rod.co.uk Tel: 01495 792 000 Email: sales@super-rod.co.uk