

Rotary & Dynamic Sampling



Multi-purpose drill rods are 54mm in diameter and made from high tensile steel used for dynamic sampling and rotary drilling applications. Additional heat treatment is available if required.

BWY, NWY and 2 $\frac{3}{8}$ " API Reg rods are available with a central hole to allow for any flushing medium that might be required.

They are available in several lengths with various thread options and tool joints on each end to assist with connection and disconnection.

Applications

- Dynamic sampling
- Rotary drilling

Features

- Made in the UK
- 54mm diameter
- 0.5, 1.0, 1.5, 2.0, 3.0 lengths
- Standard or 2 start thread
- Taper or parallel thread
- Pin & welded
- Heat treatment available
- Tool joints on each end

Specifications

Material	Thread	Typical application
Standard	1 $\frac{1}{2}$ " BSPW	Dynamic sampling, SPT tests
Standard	BWY 2 start	Dynamic & rotary
Standard	NWY	Dynamic & rotary, larger bore for greater flushing volume
Standard	2 $\frac{3}{8}$ " API Reg	Dynamic & rotary
Heat treated	1 $\frac{1}{2}$ " BSPW	Dynamic & rotary
Heat treated	BWY 2 start	Dynamic & rotary
Heat treated	NWY	Dynamic & rotary
Heat treated	2 $\frac{3}{8}$ " API Reg	Dynamic & rotary

Accessories

- Clamps
- Ball clamp for use with hydraulic jacks
- Lay keys