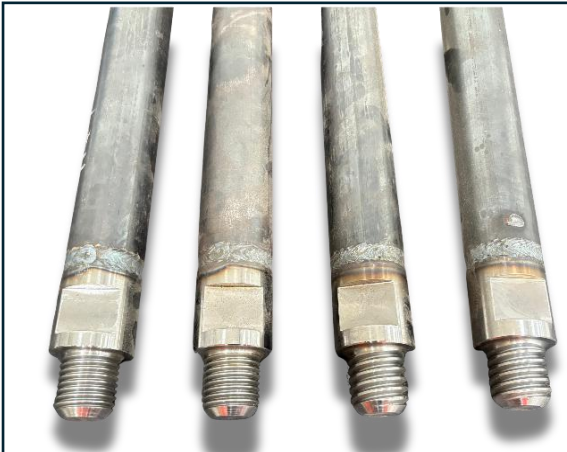




## FEATURES

- 54mm diameter steel rods
- Available in 0.5, 1.0, 1.5, 2.0, and 3.0 metre lengths
- Standard or 2-start threads
- Taper or parallel thread profiles
- Pin and welded connections
- Optional heat treatment for increased strength
- Tool joints fitted to both ends

Multi-purpose drill rods are manufactured from high tensile steel and designed for use in both dynamic sampling and rotary drilling operations. Rods are 54mm in diameter and available in various lengths and thread types to suit specific project requirements. Heat-treated options offer increased strength and durability for demanding applications. Options include BWY, NWY, and 23/8" API Reg threads with a central flushing hole to accommodate air, water, or polymer flushing media. Tool joints are welded on both ends for easy connection and disconnection during drilling.

## ACCESSORIES

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

## APPLICATIONS

- Dynamic sampling
- Rotary drilling

## Specifications

| Material     | Thread       | Typical application                                       |
|--------------|--------------|-----------------------------------------------------------|
| Standard     | 1½" BSPW     | Dynamic sampling, SPT tests                               |
| Standard     | BWY 2 start  | Dynamic & rotary                                          |
| Standard     | NWY          | Dynamic & rotary, larger bore for greater flushing volume |
| Standard     | 23/8 API Reg | Dynamic & rotary                                          |
| Heat treated | 1½" BSPW     | Dynamic & rotary                                          |
| Heat treated | BWY 2 start  | Dynamic & rotary                                          |
| Heat treated | NWY          | Dynamic & rotary                                          |
| Heat treated | 23/8 API Reg | Dynamic & rotary                                          |

