

## Threaded Couplings

Kalot-Abhar threaded couplings are used for joining Copperbond threaded earth rods together. It protects the rod threads while deep driving into the ground and maintains continuous contact between the rods, during and after driving.

These couplings are available in both round and hexagonal designs and made of brass or gunmetal with high copper content to ensure excellent corrosion resistance.

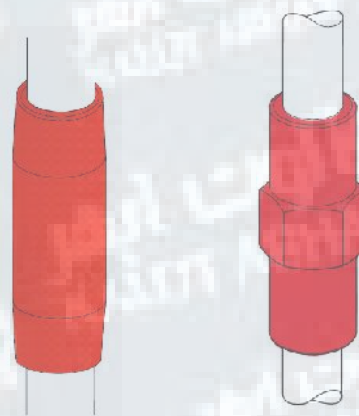
| Size | Type      | Article Number |
|------|-----------|----------------|
| 1/2" | Round     | TCR 12         |
| 5/8" | Round     | TCR 58         |
| 3/4" | Round     | TCR 34         |
| 1/2" | Hexagonal | TCH 12         |
| 5/8" | Hexagonal | TCH 58         |
| 3/4" | Hexagonal | TCH 34         |

**Material:** Brass Or Gunmetal



Round

Hexagonal



Earthing

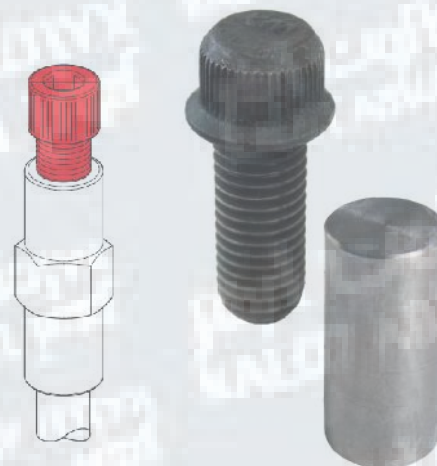
## Threaded Driving Heads (Studs)

These Kalot-Abhar re-usable driving heads are suitable for driving threaded Copperbond earth rods by hand or with a power hammer.

They screw into the threaded coupling to allow deep driving of the earth rods.

| Size | Type                | Article Number |
|------|---------------------|----------------|
| 1/2" | Externally Threaded | ETDH 12        |
| 5/8" | Externally Threaded | ETDH 58        |
| 3/4" | Externally Threaded | ETDH 34        |
| 1/2" | Internally Threaded | ITDH 12        |
| 5/8" | Internally Threaded | ITDH 58        |
| 3/4" | Internally Threaded | ITDH 34        |

**Material:** Steel



## Threaded Driving Tips (Spikes)

This high strength steel driving tip is designed to attach to the tip of our copper rod to both protect the rod and ease its driving into the ground.

| Size | Type     | Article Number |
|------|----------|----------------|
| 1/2" | Threaded | TDT 12         |
| 5/8" | Threaded | TDT 58         |
| 3/4" | Threaded | TDT 34         |

**Material:** Steel

