

KTX Professional Woodscrews

Technical Specification

KTX Gold / Silver / Bronze / Stainless Steel

- KTX head recess
- Suitable for pozi, square, philips square, and KTX screw bits
- Super TIGHT HOLD head recess for KTX, square and some pozi drive bits. No wobbling or head slippage and minimum damage to head recess from use.
- Yellow passivated (Gold) / BZP (Silver) - Internal, C1022 heat treated hardened steel
- KTX Bronze – Nano coated, C4 rated and salt spray tested over 2200 hours. Inert coating has no reaction with green oak, treated timber or natural occurring chemicals. Made from C1022 heat treated hardened steel. Suited to internal and external use.
- KTX Stainless Steel made from A2 SS302. Suited to internal and external use using construction grade stainless steel.
- Deep drive head recess
- Double countersunk
- Fast pull out capability due to super TIGHT HOLD head recess fit.
- 4 Angled ribs for smooth finish
- All screws accompanied by 50mm hardened steel KTX bit ideally suited for impact drivers, hammer/drill drivers and drill drivers. All M3.0 use KTX No.1 bit, all M3.5 - M5.0 use KTX No.2 bit and all M6.0 use KTX No.3 bit
- Very sharp start point for fast penetration
- Significantly reduced splitting in timber allowing close to edge fixing
- Lubricated coating for ease of entry into timber
- Suited to hardwood, softwood, MDF, plywood, Chipboard, composite
- Precision TYA-17 curved cut
- Helical thread cut
- KTX Gold Salt spray tested beyond 400 hours
- Coarse thread
- Precision manufactured
- Flat head
- High shear strength for KTX Gold/Silver and Bronze – M3.0 = 3.4KN, M3.5 = 4.1 KN, M4.0 = 5.1KN, M4.5 = 6.2KN , M5.0 = 7.3KN , M6.0 = 10.5KN
- Sizes available M3.0 x 16mm to M6.0 x 200mm
- All KTX screws are CE rated EN:14592