

Qualities of the Wiha Bits.



The **Wiha DuraBit®** - for an extremely long tool life and a secure fit in the screw; ideal for working with delicate surfaces. Hard and wear-resistant, tungsten-carbide micro-particles in the bit tip gain a secure grip of the screw head, thus reducing the slipping of the bit from the screw and not only preventing damage to the surface but also ensuring optimum force transfer. Corrosion resistance over a particularly long length of time thanks to nickel coating.



The **Wiha Diamond Bit** - for lower force application and quick work; particularly suited to industrial applications and production. Finest and wear-resistant sapphire and diamond micro-particles grip in the bit tip and transfer the force straight from the hand to the screw. Corrosion resistance over a particularly long length of time thanks to nickel coating.



The **Wiha TiN Torsion Bit** - for trade and industry; particularly suitable for frequent screw applications. Best tool lives and service life thanks to very hard titanium-nitride coating (TiN). Combines the advantages of HOT and ZOT bits in a single bit.



The **Wiha ZOT Torsion Bit** - for craftspeople, fitters...; ideal for screw applications in metal and hard materials. Patented, tough-but-flexible, optimised torsion zone (ZOT) cushions the torque peaks after turning the screw and prevents premature breakage of the bit. The greater elasticity of the bit is used to optimise performance and wear.



The **Wiha HOT Torsion Bit** - for carpenters, model-makers and kitchen fitters; particularly suited to wood and soft materials. The extra hard (63 HRC) optimised torsion zone (HOT) ensures that the optimum amount of force is applied when turning the screw, without the bit being subject to wear. Colour coating of the entire bit indicates HOT quality and also serves as corrosion protection.



The **Wiha Inkra Bit** - the specialist for craftspeople, carpenters and fitters; ideal for screw applications at corners and edges. With the Inkra Bit, the penetration in the screw head and the force transfer remain almost constant even in inclined positions; the Inkra bit is thus used in applications where there is little space for power tools. Long tool life and protection against premature wear and pressure forces thanks to unique INKRA geometry.



The **Wiha TORX®AutoFit Bit** - for rapid screw applications; ideal for industrial applications and production lines. The unique Wiha AutoFit geometry facilitates insertion into the screw and reduces the amount of time needed to turn the screw by up to 20%. Lower process costs and extended tool life.



The **Wiha Standard Bit** - for all screw applications; ideal for use in the home, trade and industry. Robust and efficient all-round bit offering outstanding value for money; available with many blades and in many sizes. Thanks to good hardness values of 59-61 HRC, suitable for both manual and machine operation.