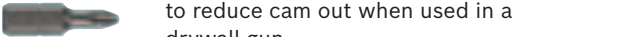


Screwdriver Bits

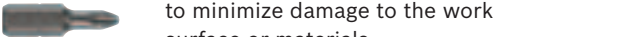
Bit Design

Drywall Bit Reduced-diameter head is designed



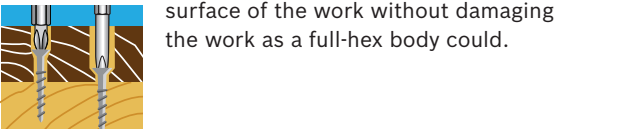
Reduced-diameter head is designed to reduce cam out when used in a drywall gun.

Decking Bit Bits are designed for repetitive drives



Bits are designed for repetitive drives to minimize damage to the work surface or materials.

Round Body Allows screw to be set below the



Allows screw to be set below the surface of the work without damaging the work as a full-hex body could.

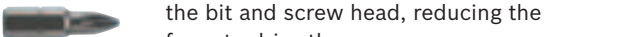
Gripping Power

Titanium (TiN) Coated Titanium coating offers superior gripping power in tough applications.



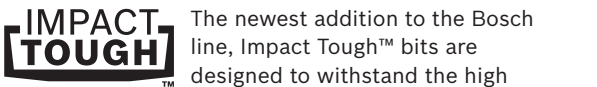
Titanium coating offers superior gripping power in tough applications.

Ribbed Tip Increases the gripping power between



Increases the gripping power between the bit and screw head, reducing the force to drive the screw.

Hardness



The newest addition to the Bosch line, Impact Tough™ bits are designed to withstand the high torque associated with today's more powerful impact drivers. Forged tips create a stronger and more flexible torsion zone reducing breakage and extending bit life.

Extra Hard Fully hardened and tempered for

Fully hardened and tempered for extended bit life under constant heavy-duty use. The tip is precision formed for proper fit. Use when driving heat-treated or case-hardened screws such as sheet metal, self-tapping or self-drilling.

Medium Hard Made from high-quality steel

Made from high-quality steel
recommended for general-
purpose driving.

Application Guide

[illegible]