



BOSCH

THE DRIVING FORCE TO TACKLE TORQUE

Designed for high torque tools

Bosch DRIVEN™ impact screwdriver bits are built for impact endurance, cam-out resistance and ultimate torque for long life and impact durability



#Driven



Extended torsion zone
Absorbs torque peaks, reducing stress on the bit tip



Tapered torsion zone
Eases transfer of power for added durability and reduced breakage



Impact-rated hex shank
For use with drill and impact drivers



Laser markings
Provides clear bit-type identification

UP TO **50X LIFE***

*vs. standard bits

OPTIMAL FOR (TRADES)



USER SCENARIOS

"I'm constantly breaking bits in high torque driving"

"Need fewer bit changes with bits that don't break"

"Can't have bits break in middle of a job, so I would pay more for bits that last longer"

LEARN MORE
www.boschtools.com

VISIT BOSCHTOOLS.COM FOR MORE FASTENING ACCESSORIES

1/2 In. Deep Well Impact Sockets ITDS012V10

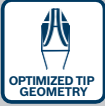


DRIVEN™ IMPACT SCREWDRIVER BITS



PRECISE TIP GEOMETRY

Reduces cam-out and enhances torque transfer



DISTINCT SILVER SLEEVES

For increased visibility in the toolbox

LASER MARKINGS

Provide clear bit-type identification



IMPACT-RATED HEX SHANK

For use with drills and impact drivers



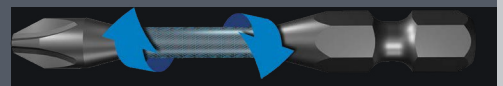
INCREASED BIT LENGTH

Optimized torsion zone



EXTENDED TORSION ZONE

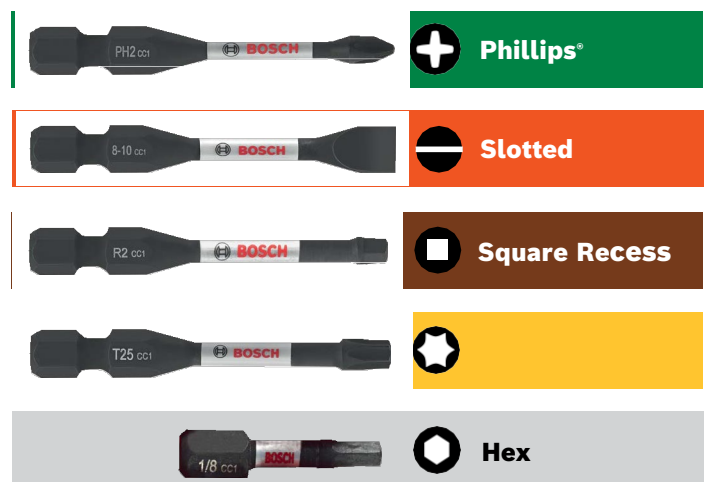
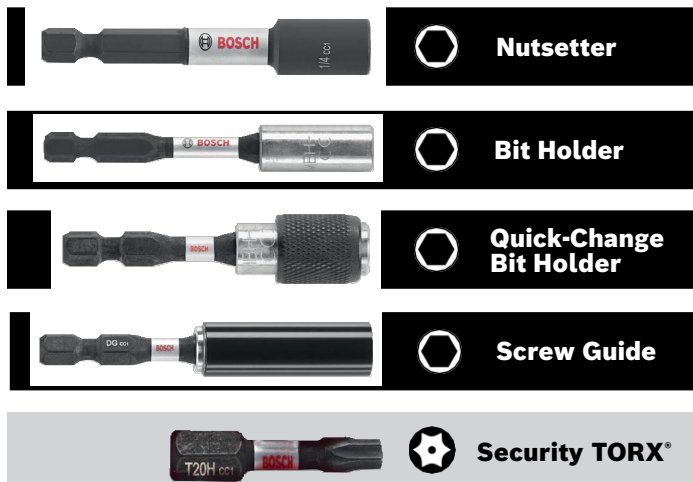
Absorbs torque peaks, reducing stress on the bit tip



TAPERED TORSION ZONE

Eases transfer of power for added durability and reduced breakage

DRIVEN™ impact screwdriver bits available in most popular tips, lengths and nutsetter types



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