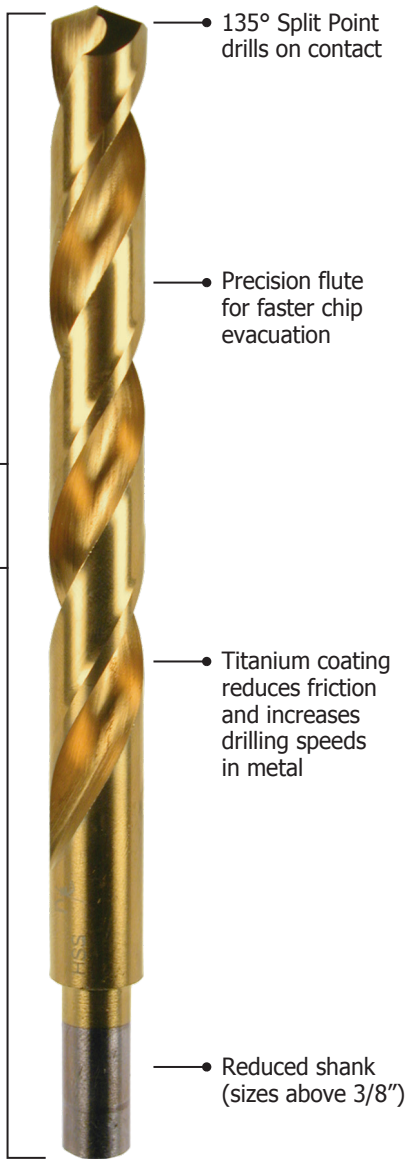




★ Industry Leading Innovation ★
SXT Titanium Drill Bits
Wood, metal, plastic...No problem.



CNC Machined High Speed Steel

Concentric from tip to shank for precise hole accuracy

135° Split Point drills on contact

Precision flute for faster chip evacuation

Titanium coating reduces friction and increases drilling speeds in metal

Reduced shank (sizes above 3/8")

Feature & Benefits:

- Industrial-Grade High Speed Steel
- Hard surface with high lubricity extends tool life
- Optimum chip evacuation
- Multi-material applications
- Extended life reduces cost per hole
- Precision/135° Split Point-drills on contact and prevents "walking" of the bit



Quick Change
DRILL AND DRIVE SYSTEM

IMPACT GRADE Quick Change Hex

Designed for standard and impact drill/drivers and compatible with our Quick Draw Connector

1/4" Hex Shank-Eliminates tool from slipping in drill chuck

Die cast zinc hex creates a strong unified bond to withstand high torque applications



Precision machined utilizing proprietary Computer Numerically Controlled (CNC) technology and tested to exceed the highest industry standards ensuring accuracy, durability and premium performance.

Point Style: 135° Split Point
Material: High Speed Steel
Applications: For drilling clean accurate holes in wood, plastics, aluminum/copper, steel (low & medium carbon), stainless steel, strength alloys.

Round Shank Drills
Available Sizes: 1/16" - 1/2"



Hex Shank Drills
Available Sizes: 1/16" - 1/2"

