



SCREWDRIVER BITS

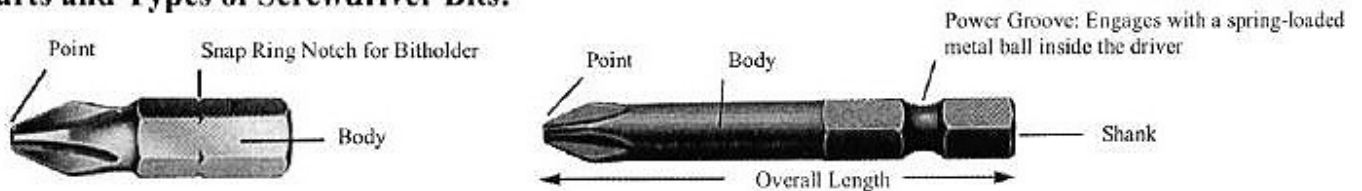
W.L. Fuller on Screwdriver Bits

Insert Bits are compact bits that are economical, change over quickly, require less storage space, and require a bit holder.

Power Bits fit directly into the power tool for improved concentricity and easier clearance.

Medium Hardness Bits are recommended for driving standard (soft) screws and for impact use. **Extra Hard Bits** are for driving heat-treated or case-hardened screws, such as sheet metal or self-tapping and self-drilling screws. How do I determine if my bit failed due to being too hard or too soft? In general, soft bits will round, while hard bits will shatter. Sometimes, trial and error provides the best information.

Parts and Types of Screwdriver Bits:



Screwdriver Point Size Recommendations

Screw Size	Phillips	Square Recess
No. 2	No. 1	No. 0
No. 3	No. 1	No. 0
No. 4	No. 1	No. 0
No. 5	No. 2	No. 1
No. 6	No. 2	No. 1
No. 7	No. 2	No. 1
No. 8	No. 2	No. 2
No. 9	No. 2	No. 2
No. 10	No. 2	No. 2
No. 12	No. 3	No. 3
No. 14	No. 3	No. 3
No. 16	No. 3	No. 3
No. 18	No. 3	No. 3



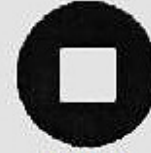
Phillips®



Slotted



Torx®



Square
Recess
Robertson®