

5-in-1 Screwdriver/Nutdriver



- Contains: 5/16 in. nutdriver, #1 Phillips, #2 Phillips, 9/32 in. slotted and 3/16 in. slotted
- Cushioned grip handle for performance and comfort

Description	Cat. No.
5-in-1 Screwdriver/Nutdriver	35-905

Replacement Bits

Description	Cat. No.
#1 Phillips – 3/16 in. slotted	LA-4123
#2 Phillips – 9/32 in. slotted	LA-4124

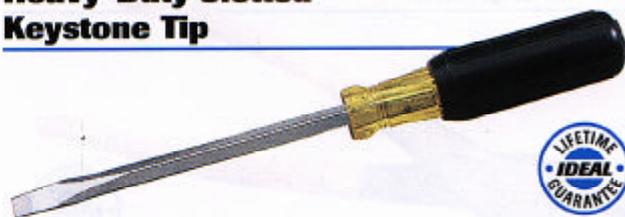
5-in-1 Non-Conductive Screwdriver/Nutdriver



- 1000V AC, 1500V DC rated per ASTM F 1505-94 and EN 60900 (IEC900)
- Contains: 1/4 in. slotted, 3/16 in. slotted, #1 Phillips, #2 Phillips and 1/4 in. nutdriver
- Accommodates most standard 1/4 in. hex bits
- Powerful magnet securely holds bits in place
- Handle will store up to 8 standard bits

Description	Cat. No.
5-in-1 Non-Conductive Screwdriver/Nutdriver	33-9905
1/4 in. Slotted Replacement Bit	LA-4125
3/16 in. Slotted Replacement Bit	LA-4126
#1 Phillips Replacement Bit	LA-4127
#2 Phillips Replacement Bit	LA-4128

Heavy-Duty Slotted Keystone Tip



- Larger shank for heavy-duty applications
- Vapor-blasted tip prevents plate chipping
- Precision ground tip provides secure fit in screw slot
- Square-shank models offer wrench-assisted turning
- Nickel-chrome plating for corrosion resistance
- Tough, chrome vanadium steel shank
- Cushioned rubber grips
- Lifetime guarantee

Description	Cat. No.
1/4 in. x 4 in. Square shank	35-154
5/16 in. x 6 in. Square shank	35-156
3/8 in. x 8 in. Square shank	35-158
1/4 in. x 1 in. Round shank	35-161
1/4 in. x 4 in. Round shank	35-164
5/16 in. x 6 in. Round shank	35-166
3/8 in. x 8 in. Round shank	35-168

Slotted Keystone Tip



- Vapor-blasted tip prevents plate chipping
- Precision ground tip provides secure fit in screw slot
- Nickel-chrome plating for corrosion resistance
- Tough, chrome vanadium steel shank
- Cushioned rubber grips
- Lifetime guarantee

Description	Cat. No.
1/4 in. x 3 in.	35-173
1/4 in. x 6 in.	35-176
1/4 in. x 8 in.	35-178
1/4 in. x 10 in.	35-180