REGULAR STYLE SCREWDRIVER

- Made by heat-treated Chrome Molybdenum Steel for strength exceeding international specifications.
- · Professional plating prevents hardware from corrosion.

· Anti-slip cushioned grip generates more power without

generate more power with a wrench.





REGULAR STYLE **SLOTTED SCREWDRIVER**



Material | Chrome Molybdenum Steel Blade Anti-slip Cushioned Grip

Size	Wt.	L (mm)
6.5x38	44	110
3.0x75	32	165
5.5x100	64	205
6.5x100	106	225



REGULAR STYLE SLOTTED SCREWDRIVER WITH HEX BOLSTER



HARDWARE

Material | Chrome Molybdenum Steel Blade Anti-slip Cushioned Grip

Size Size Wt. L				
Size (mm)	Size (mm)	(g)	(mm)	
6.5x150	10	128	275	
8.0x150	13	166	275	





Material | Chrome Molybdenum Steel Blade Anti-slip Cushioned Grip

Size	Wt.	<u>L</u>
#2x38	46	110
#0x75	32	165
#1x75	60	180
#1x100	64	205
#2x100	106	225



REGULAR STYLE PHILLIPS SCREWDRIVER WITH HEX BOLSTER



Material | Chrome Molybdenum Steel Blade Anti-slip Cushioned Grip Feature | Hex Bolster for Stubborn Fasteners

REGULAR STYLE TAMPER STAR SCREWDRIVER



- Made by heat-treated Chrome Molybdenum Steel for strength exceeding international specifications.
- Professional plating prevents hardware from corrosion.
- · Anti-slip cushioned grip generates more power without slipping.
- · Superior life-time test.



REGULAR STYLE TAMPER STAR SCREWDRIVER



Material | Chrome Molybaenum Steel Blade Anti-slip Cushioned Grip

Size (mm)	Wt.	L (mm)	Size (mm)	Wt.	L (mm)
TT8x75	60	180	TT25x100	108	225
TT10x100	64	205	TT27×100	106	225
TT15x100	64	205	TT30x150	146	270
TT20x100	108	225	TT40x150	148	275

178 | Mechanic Specialty Tool Mechanic Specialty Tool | 179

GO-THROUGH SCREWDRIVER

- Made by heat-treated Chrome Molybdenum Steel for strength exceeding international specifications.
- · Professional plating prevents hardware from corrosion.
- · Anti-slip cushioned grip generates more power without slipping.
- Hex bolster on screwdrivers let you generate more power with a wrench.
- · Superior life-time test.



GO-THROUGH SLOTTED SCREWDRIVER



HARDWARE

Material | Chrome Molybdenum Steel Blade Anti-slip Cushioned Grip Feature | Hex Bolster for Stubborn Fasteners

WITH HEX BOLSTER

Size (mm)	Wt.	L (mm)
10	156	215
10	170	265
12	226	275
12	248	325
	10 10 12	(mm) (g) 10 156 10 170 12 226



WITH HEX BOLSTER

Material | Chrome Molybdenum Steel Blade Anti-silp Cushloned Grip Feature | Hex Bolster for Stubborn Fasteners

Size	Size (mm)	Wt.	L (mm)
#2x100	10	156	215
#2x150	10	170	265
#3x150	12	228	275
#3x200	12	248	325

ELECTRICAL SCREWDRIVER

- . Made by heat-treated Chrome Molybdenum Steel for strength exceeding international specifications.
- · Professional plating prevents hardware from corrosion.
- · Anti-slip cushioned grip generates more power without slipping.
- Special design for working on electrical appliances & metal work.
- Manufactured according to IEC60900:2012.
- · Tested to 10kV, suitable for working on live circuits of 1kV AC and 1.5kV DC.







Material | Chrome Molybdenum Steel Blade Anti-slip Cushioned Grip

/† (1)	t.			L (mi	n)
				16	5
			Т	20	0
9				22	5
ġ				26	5
ş		_	_		26





Material Chrome Molybdenum Steel Blade Anti-slip Cushloned Grip

⊕ Size (mm)	Wt.	L (mm)
#0x75	-	156
#1x75	0.50	175
#2x100	(19)	210
#3x150	(2)	275