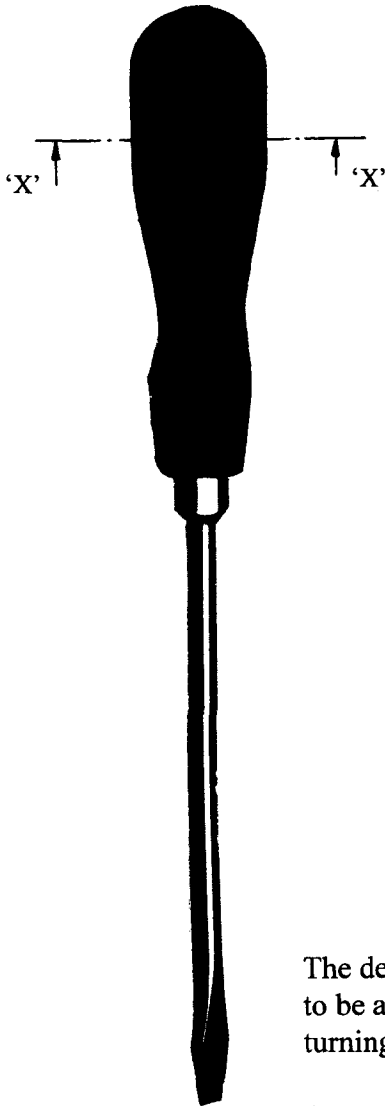
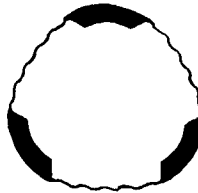


3.2 MAGNUM SCREWDRIVER



The 3 - sided *TRI - LOBULAR* shaped handle is designed to match the natural 120 deg. wrist rotation.



SECTION 'X' - 'X'

The handles are individually injection moulded in very tough high-gloss polypropylene, and have 3 soft touch thermoplastic 'power panels' integrally moulded and permanently bonded for optimum grip.

Handle colours:-

- RED** panels / **GREY** - SLOTTED ; PHILLIPS
HEX; TORX;
SQUARE (2pt)
- BLUE** / **GREY** - POZIDRIV
- YELLOW** } **GREY** - SQUARE { 0pt
- GREEN** } { 1pt
- BLACK** } { 3pt

The design allows at least 25% more Torque to be applied but also permits non-slip turning even with a wet, oily or greasy hand.

A seamless, domed end to the handle is comfortable when end pressure is required.

Magnum handles have a blind hole to receive the screwdriver bar. The winged end of the bar is forced deep into the handle and the wings cut into the polypropylene to ensure a permanent fit.



* It is not recommended that *MAGNUM* screwdrivers ever be struck, nor that they be used as levers.

3.2 MAGNUM SCREWDRIVER

(CONTINUED)

Bar Material

The bars are forged in CHROME - VANADIUM steel for SLOTTED screws and a special SHOCK-RESISTANT steel for RECESSED screws.

BALL HEX screwdriver bars are made from CHROME - MOLYBDENUM for extra strength.

Tips are machined to exact dimensional standards. Bars are hardened and tempered their full length for maximum strength.

Surface Finish

All SLOTTED and PHILLIPS bars are polished to a *mirror finish* via the *POLINOX* system: a chemically - accelerated vibratory process which eliminates the problem of plated bars flaking.

Most POZIDRIV bars are centreless polished to produce a *machined finish*. However the POZIDRIV screwdrivers having hexagonal bolsters have *POLINOX* finished bars.

* The tips of all MAGNUM screwdrivers have a *shot-peened finish* to give the best possible contact in the screw slot or recess.

TORX , HEX and SQUARE screwdrivers. The entire bar length is given a *shot-peened finish*.

ALL Bars are stove lacquered for protection.

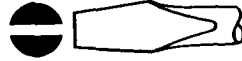
SCREWDRIVERS

3.2 THE MAGNUM RANGE

(FOR LATEST SEE PRICE LIST)

SLOTTED

ROUND BAR FLARED TIP



Blade Length: MM / INS

75 / 3 ; 100 / 4 ; 150 / 6 ; 200 / 8 ; 250 / 10 ; 300 / 12

HEX. BOLSTER



100 / 4 ; 150 / 6 ; 200 / 8 ; 250 / 10

STUBBY



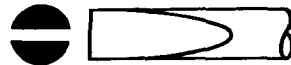
40 / 1 1/2

SQUARE BAR FLARED TIP



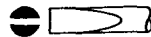
75 / 3 ; 100 / 4 ; 150 / 6 ; 200 / 8 ; 250 / 10

ROUND BAR PARALLEL TIP



75 / 3 ; 100 / 4 ; 150 / 6 ; 200 / 8 ; 250 / 10

ROUND BAR INSTRUMENT



50 / 2 ; 75 / 3 ; 100 / 4 ; 150 / 6

PHILLIPS (ONLY)

POINT SIZE



00

SCREWDRIVERS

3.2 THE MAGNUM RANGE (CONTINUED)

PHILLIPS AND POZIDRIV



POINT SIZE

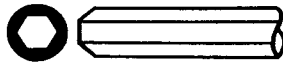
STANDARD		0	
STANDARD		1	LONG REACH & STUBBY
STANDARD & HEX. BOLSTER		2	LONG REACH & STUBBY
STANDARD & HEX. BOLSTER		3	
STANDARD & HEX. BOLSTER		4	

TORX



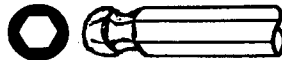
T6, 7, 8, 9, 10, 15, 20, 25, 27, 30, 40, T45 (12 SIZES)

HEXAGON



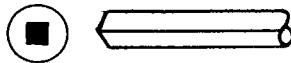
2.0 mm, 2.5, 3.0, 4.0, 5.0, 6.0, 8.0, 10.0 mm (8 SIZES)

BALL-HEX



2.5 mm, 3.0, 4.0, 5.0, 6.0, 8.0 mm (6 SIZES)

SQUARE



POINT SIZE

STANDARD	0	
STANDARD	1	
STANDARD	2	LONG REACH
STANDARD	3	