rotoline

ROTOLINE 1000V SCREWDRIVERS:
A NEW APPROACH TO TIGHTENING

SOLID GRIP.
SMART BLADE.
SMOOTH TURN.



Available in
Singles or
Packs of 6

PENTA AUSTRALIA

HYLEC ENERGY SOLUTIONS

TMAC ELECTRICAL-INDUSTRIAL | TOOLS+TECHNOLOGIES

Need help deciding?

Call 07 3396 2220 or
Email sales@pentaesp.com.au

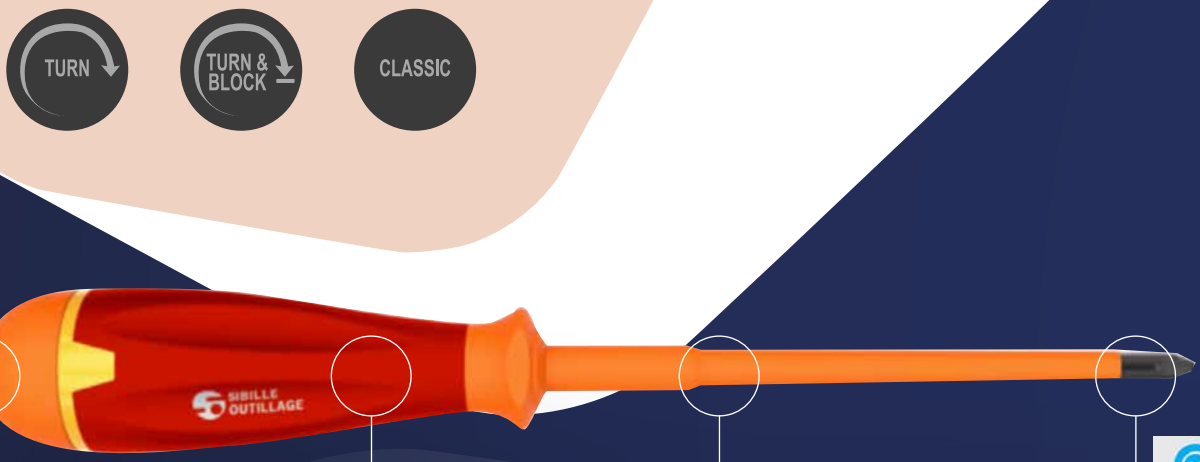


FIND YOUR DRIVER:
THE MOST COMPLETE RANGE WITH **70 MODELS** TO CHOOSE FROM

Drive Type	Blade Type	PENTA Australia HYLEC TMAC Stock Code	Tip Diameter (mm) x Tool Length (mm)	Manufacturer Part Number
CLASSIC	PHILIPPS	PA30295	N°0 - 4 x 150	RL1-PH-4X150
		PA23242	N°0 - 4 x 75W	RL1-PH-4X75
		PA23243	N°1 - 5 x 100W	RL1-PH-5X100
		PA23244	N°2 - 6 x 125W	RL1-PH-6X125
		PA23245	N°3 - 8 x 150W	RL1-PH-8X150
	FLAT / SLOTHEAD	PA30293	10 x 150	RL1-PL-10X150
		PA30294	2 x 70	RL1-PL-2X70
		PA23246	3 x 100	RL1-PL-3X100
		PA23247	4 x 120	RL1-PL-4X120
		PA23248	5.5 x 150	RL1-PL-55X150
		PA23249	6.5 x 150	RL1-PL-65X150
	POZIDRIVE	PA30173	5 x 100	RL1-PZ-5x100
	TORX®	PA30175	T30	RL1-PL-10X150
TURN	PHILIPPS	PA21079	5 x 100	RL2-PH-5X100
		PA23250	6 x 125	RL2-PH-6X125
	FLAT / SLOTHEAD	PA23251	2 x 60	RL2-PL-2X70
		PA30169	3 x 100	RL2-PL-3X100
		PA30170	4 x 120	RL2-PL-4X120
		PA30171	5.5 x 150	RL2-PL-55x150
		PA21084	6.5 x 150	RL2-PL-65X150
	POZIDRIVE	PA30174	5 x 100	RL2-PZ-5x100
		PA21085	8 x 150	RL2-PZ-8X150
	TORX®	PA30176	T30	RL2-TX-T30
TURN & BLOCK	PHILIPPS	PA21086	8 x 150	RL3-PH-8X150

NOTE: More options for various tip diameter and tool length are available upon request.

THE GAME CHANGER: CHOOSE YOUR GRIP





ROUND END ROTATING BALL END*

The rounded handle fits comfortably in the palm for quick, precise rotation, with blade type (Flat/Slothead, Philipps, Pozidrive, Torx) and Rotoline model (Classic, Turn, Turn & Block) clearly marked on the tip for easy identification.

ERGONOMIC HANDLE

Ergonomic handle with high quality soft coating for comfort and grip. Designed for powerful yet comfortable tightening.

INSULATED BLADE

The insulating sleeve is integral with the handle, injected directly around the blade. 1000V insulation in accordance with electrical standard IEC 60900:2012 and mechanical standards ISO2380-1 and ISO8764-1. VDE Certfied.

"SMART DIAMETER" BLADE

The blades are turned to offer no excess thickness of the insulating material at the top of the blade in order to reach screws set in narrow recesses.

POPULAR CHOICE

With Turn, the rotating ball end will help in approach tightening. The rotating ball of the handle is held in the palm and the fingers control the rotation of the screwdriver.





PENTA AUSTRALIA
HYLEC TMAC

Ready to order?
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Email sales@pentaesp.com.au

FORGED FROM THE FINEST STEEL

With over four decades of experience, we've perfected the use of premium chromium-molybdenum steel — chosen for its exceptional strength and durability.

Each blade undergoes a precise quenching process to further enhance its toughness, achieving performance levels up to 30% higher than international standards (ISO 2380-1 / ISO 8764-1).



MANUFACTURED BY SIBILLE OUTILLAGE, A PENTA ESP BRAND.

Since 1967, SIBILLE OUTILLAGE has been a trusted expert in precision hand tools for electricians. All SIBILLE OUTILLAGE screwdrivers are proudly manufactured at our Malataverne (Drôme) facility in France. Through continuous investment in advanced production technology, we ensure the consistent delivery of high-performance, professional-grade tools.

SIBILLE OUTILLAGE is part of PENTA ESP, the parent company of PENTA Australia HYLEC TMAC.