



BETA 1222L

Morphos screwdrivers for cross head Phillips® screws, long series



Certifications and Standards



Features

Designed to reduce fatigue and ensure high torque transmission even in the most demanding applications.

HIGH TORQUE TRANSMISSION

The innovative tri-material handles with a rigid polypropylene core and double soft bits ensure effective and constant force transmission. Controlled deformation zones adapt to the palm contact points, improving thrust and clamping efficiency.

CONTROL AND PRECISION

The ergonomic shape and designed index finger and thumb rests guarantee a firm grip and precise centring of the blade on the screw. Even with dirty hands or gloves, you achieve maximum directionality and safety during use.

PERFECT GRIP AND ANTI-ROLL

The embossed texture ensures a reliable grip even under the most difficult conditions. The triangular profile prevents rolling on the work surface and promotes stable and continuous use.

STRENGTH AND DURABILITY

The chrome-plated steel blade with sandblasted finish offers protection against corrosion and wear. The black phosphated tip ensures a precise fit with the screw and reduces the risk of slipping, prolonging the life of the tool.



TRIMATERIAL STRUCTURE

The rigid polypropylene inner core is combined with soft, high-grip bits to ensure superior torque transmission.



CONTROLLED DEFORMATION

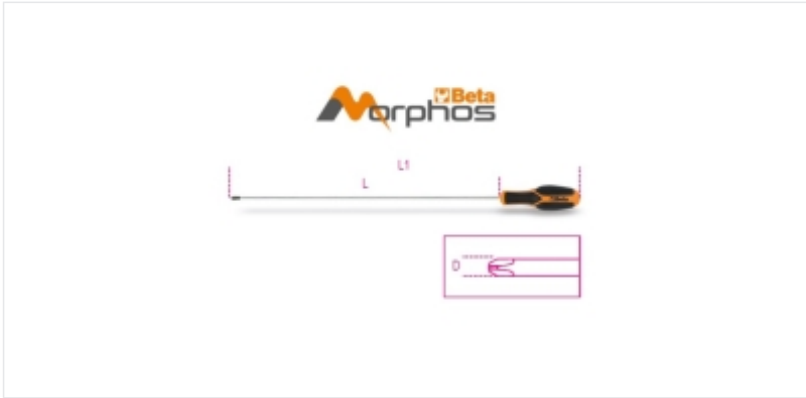
The soft areas deform in a controlled manner, adapting to the point of contact and amplifying the thrust without fatiguing the hand.



ANTI-ROTATION

The triangular shape prevents rolling on the workbench, improving safety and stability.

Dimensions



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Coded items

	Art.	PHxDxL mm	L1 mm	 g
012220303	1222L 3X300	0x3x300	401	53
012220306	1222L 4,5X400	1x4,5x400	509	107
012220309	1222L 6X400	2x6x400	521	176

Scan the QR Code to access the web tab
Specs, media and documentation in one click.

