

# 1154382 | Screwdriver Bit – IMPACT Torsion L 90 -For Phillips Screws TECHNIC (Blister)

Impact screwdriver bits with manganese phosphating treatment and a sandblasted tip finish provide technical features for optimal performance in demanding applications.



- Quick tool changing
- Breakage-resistant tool
- Maximum long life
- Maximum torque transmission

- Quick-change shank
- With colored ring
- Sandblasted finish
- Manganese phosphated
- For impact machines



## Machine



## Features



## Properties and benefits

- + Quick-Change hex attachment: a hexagonal recessed attachment for the quick locking and unlocking of the bit. Compliant with the DIN 3126 E6.3 standard ➡ Enables the quick changing of your bits by doing away with the manual tightening/loosening of the chuck. For drills and screwdrivers.
- + With different color rings depending on the screw heads ➡ For the simple and fast recognition of screw head types. Each screw head has its own colour code
- + Tip sandblasted for micro-rough surface, improving grip and control during screwing. ➡ Improves grip and reduces slipping risks during screwing and unscrewing.
- + Screwdriver bits treated with manganese phosphating for enhanced durability and corrosion resistance. ➡ Enhances wear and corrosion resistance, extending the life of the bit.
- + Shock Series Impact: geometry and material specifically designed for use on high-power impact machines. ➡ Resistant to high tightening torques and can handle all seized screws and bolts.
- + Break-resistant twist: reduced central geometry and special thermal treatment that absorbs peak screwing forces and extreme torque variations. ➡ Prevents the premature breakage of the bit, as well as its premature wear, for a longer service life.

Code	EAN	N°	Ø Screw	L	Max Torque Nmm	QTY	PCB
11543820100	3221912388582	N1	2,5-3	90		1	
11543820200	3221912388599	N2	3,5-5	90		1	