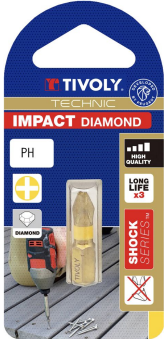


# 1152332 | Screwdriver bit - IMPACT Torsion diamond - For Phillips screws **TECHNIC (Blister)**

The Torsion **DIAMOND** bit for demanding screwing jobs. Can withstand use in an impact screwdriver. Diamond coating for more bite in the screws and **TIN** coating to prevent premature wear. Torsion effect.



- Breakage-resistant tool
- Non-slip coating
- Maximum long life
  
- 6.35 mm hexagonal shank
- With colored ring
- Non-slip diamond
- For impact machines
- Torsion breakage-resist.



## Machine



## Features



## Properties and benefits

- + 6.35 mm hexagonal shank / DIN 3126 C 6.3 standard: geometric characteristics comply with dimensional standards. ➡ Enables a perfect hold with bit-holders.
- + 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
- + Non-slip diamond: screwdriver bits equipped with a diamond micro-particle coating. Reduces the forces of rejection and lowers the compression force. ➡ Prevents slipping off the screw. Enables safe, fast, and efficient work, especially in soft or expensive materials.
- + 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.

## Sets



22 pieces - 21 diamond torsion bits + 1 magnetic Quick-Change bit holder



Code	EAN	N°	Ø Screw	L	Max Torque Nmm	QTY	PCB
------	-----	----	---------	---	----------------	-----	-----



# 1152332 | Screwdriver bit - IMPACT Torsion diamond - For Phillips screws TECHNICAL (Blister)

The Torsion DIAMOND bit for demanding screwing jobs. Can withstand use in an impact screwdriver. Diamond coating for more bite in the screws and TIN coating to prevent premature wear. Torsion effect.

11523320001	3221910867973	N1-2-3	2,5-3/3,5-5/5,5-7	25	3	1
11523320100	3221910867980	N1	2,5-3	25	1	1
11523320200	3221910867997	N2	3,5-5	25	1	1
11523320300	3221910868000	N3	5,5-7	25	1	1