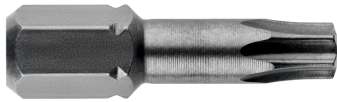


### Bits for Torx screws, Torsion

- Screwdriving bits made from molybdenum vanadium steel (S2 quality) for high durability and forced closure with the screws
- The torsion zone permits to equalise torque peaks, since it absorbs forces and vibrations during the screwdriving process. High force load possible; prevents from premature breakage.
- 1/4"; hex drive



Representative picture

| Bit size | Overall length | Sales unit | Order No. |
|----------|----------------|------------|-----------|
| T10      | 25 mm          | 3          | 628521000 |
| T15      | 25 mm          | 3          | 628522000 |
| T20      | 25 mm          | 3          | 628523000 |
| T25      | 25 mm          | 3          | 628524000 |
| T30      | 25 mm          | 3          | 628525000 |
| T40      | 25 mm          | 3          | 628526000 |
| T10      | 89 mm          | 1          | 628527000 |
| T15      | 89 mm          | 1          | 628528000 |
| T20      | 89 mm          | 1          | 628529000 |

| Bit size | Overall length | Sales unit | Order No. |
|----------|----------------|------------|-----------|
| T25      | 89 mm          | 1          | 628530000 |
| T30      | 89 mm          | 1          | 628531000 |
| T40      | 89 mm          | 1          | 628532000 |