

BIT E6,3 T15 X 70

Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com



The Weidmüller bits are standard bits which are highly popular with users thanks to their good quality, large range and efficiency. The computer-controlled hardening method enables Weidmüller to guarantee a consistently high standard of quality.

The high-quality raw materials used make it possible to reach torques far higher than any of those specified in the relevant DIN standards:

- DIN 5261 for PH/PZ bits,
- DIN 5263 for slotted bits,
- Camcar standard for TORX bits

That means a long life at high torques and hence ideal conditions for standard situations.

The benefits:

- Suitable for all types of screws. Because of their excellent hardness values of 59-61 HRC, they are suitable for use with both manual and power tools.
- Good wearing resistance and thus a long life expectancy.
- Optimum fit in all DIN screws means low wear and optimum torque transmission.
- Manufactured to meet professional quality criteria according to relevant ISO standards with a consistently high standard of quality.

General ordering data

| | |
|------------|----------------------------|
| Version | Screwdriver insert |
| Order No. | 2749000000 |
| Type | BIT E6,3 T15 X 70 |
| GTIN (EAN) | 4050118895193 |
| Qty. | 5 items |

BIT E6,3 T15 X 70

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com

Technical data**Approvals**

| | |
|------|---------|
| ROHS | Conform |
|------|---------|

Dimensions and weights

| | |
|------------|------|
| Net weight | 11 g |
|------------|------|

Environmental Product Compliance

| | |
|------------------------|-----------------------------|
| RoHS Compliance Status | Compliant without exemption |
| REACH SVHC | No SVHC above 0.1 wt% |

Technical data

| | |
|------------------------|--------------|
| Description of article | Bit with T15 |
|------------------------|--------------|

Screwing tools

| | | | |
|------|------|------|-----|
| Form | Torx | Size | T15 |
|------|------|------|-----|

Classifications

| | | | |
|-------------|-------------|-------------|-------------|
| ETIM 8.0 | EC003864 | ETIM 9.0 | EC003864 |
| ETIM 10.0 | EC003864 | ECLASS 14.0 | 21-04-42-02 |
| ECLASS 15.0 | 21-04-42-02 | | |