

### PRODUCT DESCRIPTION

The Eurotec bits consist of high-strength S2 steel, which considerably exceeds the hardness of conventional chrome-vanadium steel. Compared to conventional bits, our bits are therefore suitable for direct use in the impact screwdriver.

Due to the CNC-milled head, the bits offer an especially firm hold in the screw drive and reduce slipping, hitting or tearing out during assembly. The black phosphating of the bits also ensures greater corrosion resistance.

The integrated torsion zone absorbs tangential impact forces and prevents the bit from breaking. The additional laser engraving on the side of the bit is more durable than simple printing and allows for quick assignment and identification of drive size and type.

It is easily possible to combine this with the Eurotec quick-release bit holder.

### MATERIAL

- Corrosion-resistant S2 steel, galvanised as per DIN 3126

### APPLICATION IMAGE



© by E.u.r.o.Tec GmbH · Last updated 10/2021 · Subject to changes, additions, typesetting and printing errors.

### PRODUCT IMAGE



### ADVANTAGES

- Reduces the knocking or tearing out of the screw during fitting
- Can be used with an impact wrench



### PRODUCT TABLE

Art.-No.	Name	Drive	Material	PU
101035	Bits	TX10	Galvanised steel as per DIN 3126	2
101036	Bits	TX15	Galvanised steel as per DIN 3126	2
101037	Bits	TX20	Galvanised steel as per DIN 3126	2
101038	Bits	TX25	Galvanised steel as per DIN 3126	2
101039	Bits	TX30	Galvanised steel as per DIN 3126	2
101040	Bits	TX40	Galvanised steel as per DIN 3126	2
101001	Bits	TX10	Galvanised steel as per DIN 3126	5
101002	Bits	TX15	Galvanised steel as per DIN 3126	5
101003	Bits	TX20	Galvanised steel as per DIN 3126	5
101004	Bits	TX25	Galvanised steel as per DIN 3126	5
101005	Bits	TX30	Galvanised steel as per DIN 3126	5
101006	Bits	TX40	Galvanised steel as per DIN 3126	5
101029	Bits	PH1	Galvanised steel as per DIN 3126	2
101030	Bits	PH2	Galvanised steel as per DIN 3126	2
101031	Bits	PH3	Galvanised steel as per DIN 3126	2
101032	Bits	PZ1	Galvanised steel as per DIN 3126	2
101033	Bits	PZ2	Galvanised steel as per DIN 3126	2
101034	Bits	PZ3	Galvanised steel as per DIN 3126	2
100307	Bits	PH1	Galvanised steel as per DIN 3126	5
100308	Bits	PH2	Galvanised steel as per DIN 3126	5
100309	Bits	PH3	Galvanised steel as per DIN 3126	5
100310	Bits	PZ1	Galvanised steel as per DIN 3126	5
100311	Bits	PZ2	Galvanised steel as per DIN 3126	5
100312	Bits	PZ3	Galvanised steel as per DIN 3126	5

If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department (technik@eurotec.team).