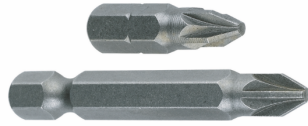
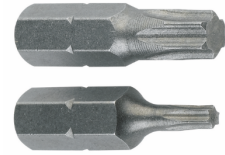


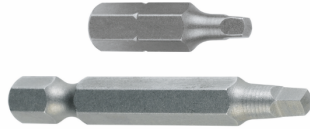
PU-PH



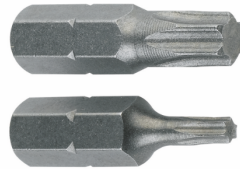
PU-PO



PU-TO



PU-CU



PU-OX



BOCA



DO-MT



PU-PM



PU-PMI

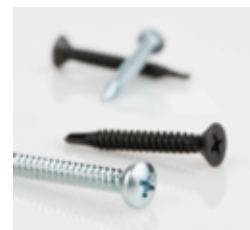
**CHARACTERISTICS**

- Bits for all kind of recess.
- Different length options.
- Magnetic hexagonal nut setter for a better fixation.
- Uses: Hexagonal head screws, Hexalobular Tx, Pz, Ph and square recess.

**BASE MATERIAL**



**APPLICATION EXAMPLES**



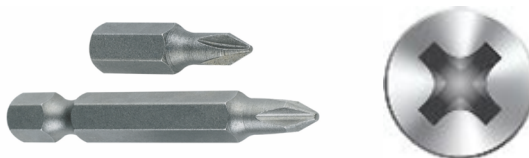
## 1. RANGE

ITEM	CODE	VALID FOR	PHOTO	MATERIAL
1	PUPHC00 PUPHL00	Ph Recess		Steel
2	PUPOC00 PUPOL00	Pz Recess		
3	PUTO000	Hexalobular Tx Recess		
4	PUCUC00 PUCUL00	Square Recess		
5	PUOXBITC PUOXBITL	Hexalobular TX socket recess for self-drilling screw		
6	BOCA000	Hexagonal head		
7	DO-MT	Setting tool for MT anchors		
8	PUPM014	Hexagonal head		
9	PUPM014	Hexagonal head		

## 2. INSTALLATION DATA

### 2.1 PU-PH

Ph socket recess

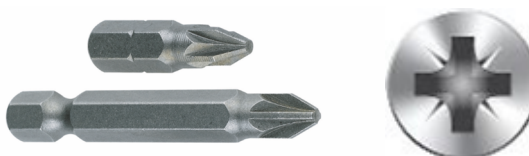


#### Technical data

CODE	Recess Size	Length [mm]
PUPHC01	PH1	25
PUPHC02	PH2	
PUPHC03	PH3	
PUPHL01	PH1	50
PUPHL02	PH2	
PUPHL03	PH3	

### 2.2 PU-PO

Pz socket recess



#### Technical data

CODE	Recess Size	Length [mm]
PUPOC01	PZ1	25
PUPOC02	PZ2	
PUPOC03	PZ3	
PUPOL01	PZ1	50
PUPOL02	PZ2	
PUPOL03	PZ3	

## 2.3 PU-TO

### Hexalobular Tx socket recess

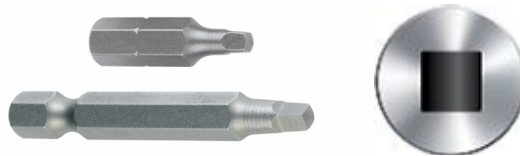


#### Technical data

CODE	Recess Size	Length [mm]
PUTO010	T10	25
PUTO015	T15	
PUTO020	T20	
PUTO025	T25	
PUTO030	T30	
PUTO040	T40	

## 2.4 PU-CU

### Square socket recess



#### Technical data

CODE	Recess Size	Length [mm]
PUCUC01	PC1	25
PUCUC02	PC2	
PUCUC03	PC3	
PUCUL01	PC1	50
PUCUL02	PC2	
PUCUL03	PC3	

## 2.5 PU-OX

Hexalobular TX socket recess for self-drilling screw



### Technical data

CODE	Recess Size	Length [mm]
PUOXBITC10	Tx10	25
PUOXBITC15	Tx15	
PUOXBITC20	Tx20	
PUOXBITC25	Tx25	
PUOXBITC30	Tx30	
PUOXBITC40	Tx40	
PUOXBITL10	Tx10	50
PUOXBITL15	Tx15	
PUOXBITL20	Tx20	
PUOXBITL25	Tx25	
PUOXBITL30	Tx30	
PUOXBITL40	Tx40	

## 2.6 BOCA

Magnetic hexagonal nut setter



### Technical data

CODE	Size	Length [mm]
BOCA055	5,5 mm	65
BOCA006	6,0 mm	
BOCA007	7,0 mm	
BOCA008	8,0 mm	
BOCA010	10,0 mm	
BOCA013	13,0 mm	

## 2.7 DO-MT

Setting tool for MT family



### Technical data

CODE	Valid for
DOMTA10	M6 – M8 – M10
DOMTA20	M12 – M14 – M16 – M20

## 2.8 PU-PM

1/4" Magnetic bit holder. Steel



### Technical data

CODE	Size	Material	Magnet	Retaining ring	Torque max.
PUPM014	1/4" x 60 mm	Steel	✓	✗	15 Nm

## 2.9 PU-PMI

1/4" Magnetic bit holder. Stainless steel



### Technical data

CODE	Size	Material	Magnet	Retaining ring	Torque max.
PUPMI014	1/4" x 60 mm	Stainless steel	✓	✓	30 Nm