

MAXX

TIN bits



Optimum resistance to wear thanks to very hard titanium nitride (TIN) coating

The titanium nitride coating on the bits has a hardness of approx. 2800 HV and is ideally suited to screw-tightening sequences.

Thanks to the longer lifetimes and much reduced retooling times, there are considerable saving effects here.

PH for PHILLIPS recess screws



DIN ISO1173

ITEM NO.	+	mm	1/4" drive
28421	PH 1	25	6.3 mm
28422	PH 2	25	6.3 mm
28423	PH 3	25	6.3 mm

ITEM NO.	+	mm	1/4" drive
27320	PH 1	25	C6.3
27321	PH 2	25	C6.3
27322	PH 3	25	C6.3



DIN ISO1173

ITEM NO.	+	mm	1/4" drive
27551	PH 1	50	E6.3
27552	PH 2	50	E6.3
27553	PH 3	50	E6.3

PZ for POZIDRIV screws



DIN ISO1173

ITEM NO.	+	mm	1/4" drive
28445	PZ 1	25	6.3 mm
28446	PZ 2	25	6.3 mm
28447	PZ 3	25	6.3 mm

ITEM NO.	+	mm	1/4" drive
27345	PZ 1	25	C6.3
27346	PZ 2	25	C6.3
27347	PZ 3	25	C6.3



DIN ISO1173

ITEM NO.	+	mm	1/4" drive
27541	PZ 1	50	E6.3
27542	PZ 2	50	E6.3
27543	PZ 3	50	E6.3

Slotted



DIN ISO1173



DIN ISO1173

ITEM NO.	mm	mm	1/4" drive
26431	0.6 x 4.5	25	C6.3
26432	0.8 x 5.5	25	C6.3
26434	1.2 x 6.5	25	C6.3

ITEM NO.	mm	mm	1/4" drive
27531	0.6 x 4.5	50	E6.3
27532	0.8 x 5.5	50	E6.3
27534	1.2 x 6.5	50	E6.3