

MAXX

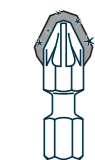
Diamond bits



Low contact pressure thanks to fine diamond particles that bite into the screw head

MAXX Diamond bits with the microparticle diamond coating bite into the surface of the screw head recess. Cam-out is reduced in this way by a considerable amount. This is particularly critical when the surrounding surfaces are sensitive or expensive.

With the microparticle diamond coating, WITTE DIAMOND bits provide unbeatable grip and, thanks to the high-grade gold coating, optimum corrosion protection.



PH for PHILLIPS recess screws



BITFLEX
with the damping zone
between the drive and tip



DIN ISO1173

ITEM NO.	+	mm	1/4" drive
27971	PH 1	25	6.3 mm
27972	PH 2	25	6.3 mm
27973	PH 3	25	6.3 mm

ITEM NO.	+	mm	1/4" drive
27391	PH 1	25	C6.3
27392	PH 2	25	C6.3
27393	PH 3	25	C6.3

PZ for POZIDRIV screws



BITFLEX
with the damping zone
between the drive and tip



DIN ISO1173

ITEM NO.	+	mm	1/4" drive
28011	PZ 1	25	6.3 mm
28012	PZ 2	25	6.3 mm
28013	PZ 3	25	6.3 mm

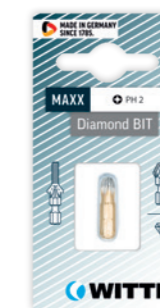
ITEM NO.	+	mm	1/4" drive
27611	PZ 1	25	C6.3
27612	PZ 2	25	C6.3
27613	PZ 3	25	C6.3

PH for PHILLIPS recess screws



1 unit on a blister card

ITEM NO.	+	mm	1/4" drive
26630	PH 1	25	C6.3
26631	PH 2	25	C6.3
26632	PH 3	25	C6.3



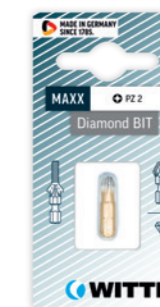
Article may deviate from illustration

PZ for POZIDRIV screws



1 unit on a blister card

ITEM NO.	+	mm	1/4" drive
26636	PZ 1	25	C6.3
26637	PZ 2	25	C6.3
26638	PZ 3	25	C6.3



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