

Bit

- Silicon chrome vanadium alloy steel (S2)
- Anti-rust oiled, sand-blasted

1/4" Hex size shank driver



order unit : one blister card



Item No.xxxxxxx.B

5/16" Hex size shank driver



order unit : one box

1025Z

- Pozidriv type
- DIN ISO 2351-2



KT NO.	No.	g	set
102501Z (102501Z.B)	PZ1	5	20 / 300
102502Z (102502Z.B)	PZ2	6	(50 / 1000)
102503Z (102503Z.B)	PZ3	6	

1025R



KT NO.	Size	g	set
102500R (102500R.B)	RB0	5	
102501R (102501R.B)	RB1	5	20 / 300
102502R (102502R.B)	RB2	6	(50 / 1000)
102503R (102503R.B)	RB3	6	

1360Z



KT NO.	No.	Tip width (mm)	Tip thickness (mm)	Overall length (mm)	g	set
1360552Z	PZ2	5.5	1.0	60	14	10/150

1360P



KT NO.	No.	Overall length (mm)	g	set
1360012P	PH1 / PH2	60	13	
1360022P	PH2 / PH2	60	14	10 / 150
1360023P	PH2 / PH3	60	14	

1360P



KT NO.	No.	Tip width (mm)	Tip thickness (mm)	Overall length (mm)	g	set
1360552P	PH2	5.5	0.8	60	14	
1360703P	PH3	7.0	1.2	60	14	10 / 150

1800P



- 36 / 80 / 125mmL
- DIN ISO 2251-2



KT NO.	No.	Overall length (mm)	g	set
183601P	PH1	36	12	
183602P	PH2	36	12	
183603P	PH3	36	12	20 / 200
183604P	PH4	36	12	
188002P	PH2	80	31	
188003P	PH3	80	31	
188004P	PH4	80	31	10 / 100
181202P	PH2	125	50	
181203P	PH3	125	50	

1800S



- 36 / 80mmL
- DIN ISO 2351-1



KT NO.	Tip width (mm)	Tip thickness (mm)	Overall length (mm)	g	set
183608S	8	1.2	36	12	20 / 300
183609S	9	1.6	36	13	20 / 300
183610S	10	1.6	36	15	20 / 240
183611S	11	2.0	36	16	20 / 240
183612S	12	2.0	36	18	12 / 120
183614S	14	2.5	36	21	12 / 120
188008S	8	1.2	80	32	10 / 150
188010S	10	1.6	80	33	10 / 120
188012S	12	2.0	80	34	6 / 60

1800H



- 32 / 36 mmL



KT NO.	mm	Overall length (mm)	g	set
183203H	H3	32	9	20 / 300
183204H	H4	32	10	20 / 300
183205H	H5	32	10	20 / 300
183206H	H6	32	11	20 / 300
183207H	H7	32	12	20 / 300
183208H	H8	32	13	20 / 300
183210H	H10	32	17	20 / 240
183212H	H12	32	22	12 / 120
183604H	H4	36	11	20 / 300
183605H	H5	36	12	20 / 300
183606H	H6	36	13	20 / 300
183607H	H7	36	14	20 / 300
183608H	H8	36	15	20 / 300
183610H	H10	36	19	20 / 240
183612H	H12	36	25	12 / 120
183614H	H14	36	31	12 / 120