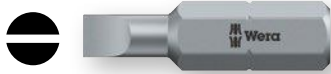


800/1 Z bits



Application: Slotted screws

Drive: 1/4" hexagon, suitable for DIN ISO 1173-D 6,3 bit holders

Design: Tough, for universal use

	mm	mm	mm	mm	mm
05056200001	0,5	3,0	25	1"	3,0
05056005001	0,5	3,0	39	1 17/32"	3,0
05072050001	0,5	4,0	25	1"	4,0
05056007001	0,5	4,0	39	1 17/32"	4,0
05056010001	0,6	3,5	39	1 17/32"	3,5
05072055001	0,6	4,5	25	1"	4,5
05056015001	0,6	4,5	39	1 17/32"	4,5
05072057001	0,8	5,5	25	1"	5,5
05056020001	0,8	4,0	39	1 17/32"	4,0
05056025001	0,8	5,5	39	1 17/32"	5,5
05072059001	1,0	5,5	25	1"	5,5
05056030001	1,0	5,5	39	1 17/32"	5,5
05072061001	1,2	6,5	25	1"	6,2
05072063001	1,2	8,0	25	1"	8,0
05056037001	1,2	6,5	39	1 17/32"	6,5
05056040001	1,2	8,0	39	1 17/32"	8,0
05072065001	1,6	8,0	25	1"	8,0
05056045001	1,6	8,0	39	1 17/32"	8,0

800/1 Z Set SB

		4013288
05073300001	1 x 0.6x4.5x25; 1 x 0.8x5.5x25	029010
05073301001	1 x 1.0x5.5x25; 1 x 1.2x6.5x25	029027
05073302001	1 x 0.6x4.5x25; 1 x 1.0x5.5x25; 1 x 1.2x6.5x25	029034



800/1 Z Set D

		4013288
05073303001	1 x 1.0x5.5x25	029041
	1 x PH 2x25	
	1 x PZ 2x25	



Tip



Stainless Steel Bits



Wera stainless steel bits are manufactured out of stainless steel so unsightly rust can be avoided. The stainless steel bits from Wera are vacuum ice-hardened and have the hardness and strength needed for screw connections. There are no limitations to the industrial applications they are suitable for.



BDC-Bits

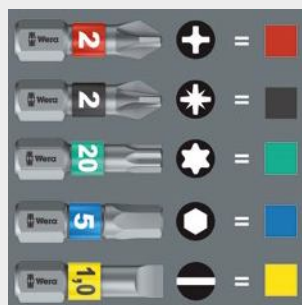


BDC-Bits are absolutely premium products. They have a softer BiTorsion zone which reduces the hardness of the shaft by about 20 % in comparison to the drive tip. This means that the peak loads that cause bit breakage and premature wear are absorbed in this zone – something which enhances the service life of the bits.

The diamond coating lowers the danger of slipping as the minute diamond particles literally "bite" themselves into the screw head. B stands for BiTorsion. DC stands for diamond coated.



"Take it easy"



"Take it easy" tool finder with colour coding according to profiles and size stamp – for simple and rapid accessing of the required tool.

