

Bit Sets for Special Applications

Screwdriving, Drilling, Tapping, Countersinking and Deburring

843 Stepped drill bits, 4-20 mm



Construction: 9 drill steps increasing by 2 mm for material with a max. thickness of 4.5 mm. With edge breaker (sheet metal countersink) at Ø 10 for 1-mm sheet metal

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




	 mm
05104672001	75,0

844/7 Tap Bits Set



7 pieces in robust case

1 universal bit holder 888/4/1 K Rapidaptor, nonmagnetic, suitable for power tools and electronic drills; single tap bits with 1/4" drive, suitable for holders with DIN ISO 1173-D 6,3 receiver.





	
05104654001	
	888/4/1 K 1 x 1/4"x50
	844 1 x 3,0x33,0; 1 x 4,0x35,0; 1 x 5,0x36,0; 1 x 6,0x40,0; 1 x 8,0x40,0; 1 x 10,0x40,0

844 Single Tap Bits



Application: For cutting metric threads

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

				
	mm	mm	mm	
05104666001	3,0	10,00	33,0	M 3
05104667001	4,0	11,00	35,0	M 4
05104668001	5,0	12,50	36,0	M 5
05104669001	6,0	18,00	40,0	M 6
05104670001	8,0	20,00	40,0	M 8
05104671001	10,0	20,00	40,0	M 10





845 1-flute Countersink Bits



Application: For countersinking and deburring

Design: 1-flute

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

				
	mm	mm	mm	
05104660001	6,30	21,00	32,0	M 3
05104661001	8,30	21,00	32,0	M 4
05104662001	10,40	21,00	34,0	M 5
05104663001	12,40	21,00	36,0	M 6
05104664001	16,50	22,00	40,0	M 8
05104665001	20,50	22,00	43,0	M 10

