

E HSS jobber drills, short DIN 338 RN

Range of application:

HSS twist drill: toughness and precision combined with excellent cutting efficiency for drilling alloyed carbon and plain steel. Ideal for hand held operations.



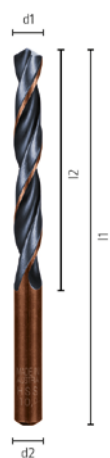
Resilient



Fast drilling progress



Long tool life



Single pack



Industrial packing



Industrial packing with tag

d1 mm	d1 inch	l1 mm	l2 mm	Code 618 Art.-Nr.	Cont.	Code 626 Art.-Nr.	Cont.	Code 631 Art.-Nr.	Cont.
0,40	1/64	20	5			0062600040100	10		
0,79	1/32	30	10			0062600079100	10		
1,00		34	12	0061800100100	3 10	0062600100100	10	0063100100100	10
1,10		36	14			0062600110100	10		
1,19	3/64	38	16			0062600119100	10		
1,20		38	16			0062600120100	10		
1,25		38	16			0062600125100	10		
1,30		38	16			0062600130100	10		
1,40		40	18			0062600140100	10		
1,50		40	18	0061800150100	3 10	0062600150100	10	0063100150100	10
1,59	1/16	43	20			0062600159100	10		
1,60		43	20			0062600160100	10		
1,70		43	20			0062600170100	10		
1,75		46	22			0062600175100	10		
1,80		46	22			0062600180100	10		
1,90		49	24			0062600190100	10		
1,98	5/64	49	24			0062600198100	10		
2,00		49	24	0061800200100	3 10	0062600200100	10	0063100200100	10
2,10		49	24			0062600210100	10		
2,20		53	27			0062600220100	10		
2,25		53	27			0062600225100	10		

				Single pack			Industrial packing			Industrial packing with tag		
d1	d1	l1	l2	Code 618	Cont.		Code 626	Cont.		Code 631	Cont.	
mm	inch	mm	mm	Art.-Nr.			Art.-Nr.			Art.-Nr.		
6,10		101	63				0062600610100	10				
6,20		101	63				0062600620100	10				
6,25		101	63				0062600625100	10				
6,30		101	63				0062600630100	10				
6,35	1/4	101	63				0062600635100	10				
6,40		101	63				0062600640100	10				
6,50		101	63	0061800650100	1	10	0062600650100	10		0063100650100	10	
6,60		101	63				0062600660100	10				
6,70		101	63				0062600670100	10				
6,75		109	69				0062600675100	10				
6,80		109	69	0061800680100	1	10	0062600680100	10		0063100680100	10	
6,90		109	69				0062600690100	10				
7,00		109	69	0061800700100	1	10	0062600700100	10		0063100700100	10	
7,10		109	69				0062600710100	10				
7,14	9/32	109	69				0062600714100	10				
7,20		109	69				0062600720100	10				
7,25		109	69				0062600725100	10				
7,30		109	69				0062600730100	10				
7,40		109	69				0062600740100	10				
7,50		109	69	0061800750100	1	10	0062600750100	10		0063100750100	10	
7,54	19/64	117	75				0062600754100	10				
7,60		117	75				0062600760100	10				
7,70		117	75				0062600770100	10				
7,75		117	75				0062600775100	10				
7,80		117	75				0062600780100	10				
7,90		117	75				0062600790100	10				
7,94		117	75				0062600794100	10				
8,00		117	75	0061800800100	1	10	0062600800100	10		0063100800100	10	
8,10		117	75				0062600810100	10				
8,20		117	75				0062600820100	10				
8,25		117	75				0062600825100	10				
8,30		117	75				0062600830100	10				
8,33		117	75				0062600833100	10				
8,40		117	75				0062600840100	10				
8,50		117	75	0061800850100	1	10	0062600850100	10		0063100850100	10	
8,60		125	81				0062600860100	10				
8,70		125	81				0062600870100	10				
8,73	11/32	125	81				0062600873100	10				
8,75		125	81				0062600875100	10				
8,80		125	81				0062600880100	10				
8,90		125	81				0062600890100	10				
9,00		125	81	0061800900100	1	10	0062600900100	10		0063100900100	10	
9,10		125	81				0062600910100	10				
9,13	23/64	125	81				0062600913100	10				
9,20		125	81				0062600920100	10				
9,25		125	81				0062600925100	10				
9,30		125	81				0062600930100	10				
9,40		125	81				0062600940100	10				
9,50		125	81	0061800950100	1	10	0062600950100	10		0063100950100	10	
9,53	3/8	133	87				0062600953100	10				
9,60		133	87				0062600960100	10				
9,70		133	87				0062600970100	10				
9,75		133	87				0062600975100	10				
9,80		133	87				0062600980100	10				
9,90		133	87				0062600990100	10				