

## Burrs (continued)

Carbide

Style SD Ball



Head Size (Inch)	Shank Diameter (Inch)	Overall Length (Inch)	Style SD Ball						
			Double Cut		Spiral Cut		Aluminum Cut		
			IND Code	Code	IND Code	Code	Length of Cut (Inch)	IND Code	Code
3/32	1/8	1-1/2	SD41	938436	SD41	938396	-	-	-
1/8	1/8	1-1/2	SD42	938438	SD42	938398	-	-	-
1/8	1/8	2	SD42L2	938437	SD42L2	938397	-	-	-
1/8	1/8	3	SD42L3	938439	SD42L3	938399	-	-	-
1/8	1/4	2	SD11	938440	SD11	938400	-	-	-
3/16	1/8	1-1/2	SD53	938442	SD53	938402	-	-	-
3/16	1/4	2	SD14	938446	SD14	938406	-	-	-
1/4	1/8	1-1/2	SD51	938448	SD51	938408	-	-	-
1/4	1/4	2	SD1	938452	SD1	938412	3/16	SD1NF	938020
1/4	1/4	6	SD1L6	938453	SD1L6	938413	-	-	-
5/16	1/4	2-1/32	SD2	938454	SD2	938414	-	-	-
3/8	1/4	2-5/64	SD3	938456	SD3	938416	5/16	SD3NF	938022
3/8	1/4	6	SD3L6	938457	SD3L6	938417	-	-	-
7/16	1/4	2-9/64	SD4	938458	SD4	938418	-	-	-
1/2	1/4	2-13/64	SD5	938460	SD5	938420	-	-	-
1/2	1/4	2-1/4	-	-	-	-	7/16	SD5NF	938024
1/2	1/4	6	SD5L6	938461	SD5L6	938421	-	-	-
5/8	1/4	2-5/16	SD6	938462	SD6	938422	9/16	SD6NF	938026
3/4	1/4	2-7/16	SD7	938464	SD7	938424	11/16	SD7NF	938028
1	1/4	2-11/16	SD9	938466	SD9	938426	-	-	-

Style SE Oval/Egg Shape



Head Size (Inch)	Shank Diameter (Inch)	Length of Cut (Inch)	Overall Length (Inch)	Style SE Oval/Egg Shape					
				Double Cut		Spiral Cut		Aluminum Cut	
				IND Code	Code	IND Code	Code	IND Code	Code
1/8	1/8	7/32	1-1/2	SE41	938504	SE41	938476	-	-
3/16	1/8	9/32	1-1/2	SE53	938506	SE53	938478	-	-
1/4	1/8	3/8	1-5/8	SE51	938510	SE51	938482	-	-
1/4	1/4	3/8	2	SE1	938514	SE1	938486	-	-
3/8	1/4	5/8	2-3/8	SE3	938516	SE3	938488	SE3NF	938030
1/2	1/4	7/8	2-5/8	SE5	938518	SE5	938490	-	-
1/2	1/4	7/8	2-3/4	-	-	-	-	SE5NF	938032
5/8	1/4	1	2-3/4	SE6	938520	SE6	938492	SE6NF	938034
3/4	1/4	1	2-1/4	SE7	938522	SE7	938494	-	-
3/4	1/4	1	2-3/4	-	-	-	-	SE7NF	938036