



Rocksmith

Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
Tapered Bits						
Bits for 22mm x 4 Deg 46' (7/8" x 4 Deg 46') Taper Rod						
1	TB1-4D-CMU-32	-	32	1-1/4"	Cross Multi Use	-
2	TB1-4D-CMU-35	-	35	1-3/8"	Cross Multi Use	-
3	TB1-4D-CMU-38	-	38	1-1/2"	Cross Multi Use	-
4	TB1-4D-CMU-41	-	41	1-5/8"	Cross Multi Use	-
5	TB1-4D-CMU-45	-	45	1-3/4"	Cross Multi Use	-
6	TB1-4D-CMU-48	-	48	1-7/8"	Cross Multi Use	-
7	TB1-4D-CMU-51	-	51	2"	Cross Multi Use	-
8	TB1-4D-CMU-57	-	57	2-1/4"	Cross Multi Use	-
						
1	TB1-4D-B2-33-H	-	33	1-5/16"	B2 Design	Hemispherical
2	TB1-4D-B2-35-H	-	35	1-3/8"	B2 Design	Hemispherical
3	TB1-4D-B2-38-H	-	38	1-1/2"	B2 Design	Hemispherical
4	TB1-4D-B2-41-H	-	41	1-5/8"	B2 Design	Hemispherical
5	TB1-4D-B2-45-H	-	45	1-3/4"	B2 Design	Hemispherical
6	TB1-4D-B2-48-H	-	48	1-7/8"	B2 Design	Hemispherical
7	TB1-4D-B2-51-H	-	51	2"	B2 Design	Hemispherical
8	TB1-4D-B2-33-SB	-	33	1-5/16"	B2 Design	Semi Ballastic
9	TB1-4D-B2-35-SB	-	35	1-3/8"	B2 Design	Semi Ballastic
10	TB1-4D-B2-38-SB	-	38	1-1/2"	B2 Design	Semi Ballastic
11	TB1-4D-B2-41-SB	-	41	1-5/8"	B2 Design	Semi Ballastic
12	TB1-4D-B2-45-SB	-	45	1-3/4"	B2 Design	Semi Ballastic
13	TB1-4D-B2-48-SB	-	48	1-7/8"	B2 Design	Semi Ballastic
14	TB1-4D-B2-51-SB	-	51	2"	B2 Design	Semi Ballastic
						

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Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
Bits for 22mm x 7 Deg (7/8" x 7 Deg) Taper Rod						
1	TB2-7D-CMU-41	-	30	1-3/16"	Cross Multi Use	-
2	TB2-7D-CMU-45	-	32	1-1/4"	Cross Multi Use	-
3	TB2-7D-CMU-48	-	35	1-3/8"	Cross Multi Use	-
4	TB2-7D-CMU-41	-	41	1-5/8"	Cross Multi Use	-
5	TB2-7D-CMU-45	-	45	1-3/4"	Cross Multi Use	-
6	TB2-7D-CMU-48	-	48	1-7/8"	Cross Multi Use	-
1	TB2-7D-B2-30-H	-	30	1-3/16"	B2 Design	Hemispherical
2	TB2-7D-B2-32-H	-	32	1-1/4"	B2 Design	Hemispherical
3	TB2-7D-B2-35-H	-	35	1-3/8"	B2 Design	Hemispherical
4	TB2-7D-B2-41-H	-	41	1-5/8"	B2 Design	Hemispherical
5	TB2-7D-B2-45-H	-	45	1-3/4"	B2 Design	Hemispherical
6	TB2-7D-B2-48-H	-	48	1-7/8"	B2 Design	Hemispherical
8	TB2-7D-B2-30-SB	-	30	1-3/16"	B2 Design	Semi Ballastic
9	TB2-7D-B2-32-SB	-	32	1-1/4"	B2 Design	Semi Ballastic
10	TB2-7D-B2-35-SB	-	35	1-3/8"	B2 Design	Semi Ballastic
11	TB2-7D-B2-41-SB	-	41	1-5/8"	B2 Design	Semi Ballastic
12	TB2-7D-B2-45-SB	-	45	1-3/4"	B2 Design	Semi Ballastic
13	TB2-7D-B2-48-SB	-	48	1-7/8"	B2 Design	Semi Ballastic
Bits for 22mm x 11 Deg (7/8" x 11 Deg) Taper Rod						
1	TB3-11D-CSU-28	-	28	1-1/8"	Cross Single Use	-
2	TB3-11D-CSU-32	-	32	1-1/4"	Cross Single Use	-
3	TB3-11D-CSU-35	-	35	1-3/8"	Cross Single Use	-
4	TB3-11D-CSU-38	-	38	1-1/2"	Cross Single Use	-
5	TB3-11D-CSU-41	-	41	1-5/8"	Cross Single Use	-
6	TB3-11D-CSU-45	-	45	1-3/4"	Cross Single Use	-

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Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
Bits for 22mm x 11 Deg (7/8" x 11 Deg) Taper Rod						
7	TB3-11D-CSU-48	-	48	1-7/8"	Cross Single Use	-
8	TB3-11D-CSU-51	-	51	2"	Cross Single Use	-
Bits for 22mm x 11 Deg (7/8" x 11 Deg) Taper Rod						
1	TB3-11D-B2-33	-	33	1-5/16"	B2 Design	-
2	TB3-11D-B2-35	-	35	1-3/8"	B2 Design	-
3	TB3-11D-B2-38	-	38	1-1/2"	B2 Design	-
4	TB3-11D-B2-41	-	41	1-5/8"	B2 Design	-
5	TB3-11D-B2-45	-	45	1-3/4"	B2 Design	-
6	TB3-11D-B2-33	-	33	1-5/16"	B2 Design	-
7	TB3-11D-B2-35	-	35	1-3/8"	B2 Design	-
8	TB3-11D-B2-38	-	38	1-1/2"	B2 Design	-
9	TB3-11D-B2-41	-	41	1-5/8"	B2 Design	-
10	TB3-11D-B2-45	-	45	1-3/4"	B2 Design	-
Bits for 22mm x 12 Deg (7/8" x 12 Deg) Taper Rod						
1	TB4-12D-CMU-32	-	32	1-1/4"	Cross Multi Use	-
2	TB4-12D-CMU-35	-	35	1-3/8"	Cross Multi Use	-
3	TB4-12D-CMU-38	-	38	1-1/2"	Cross Multi Use	-
4	TB4-12D-CMU-41	-	41	1-5/8"	Cross Multi Use	-
5	TB4-12D-CMU-45	-	45	1-3/4"	Cross Multi Use	-
6	TB4-12D-CMU-48	-	48	1-7/8"	Cross Multi Use	-
7	TB4-12D-CMU-51	-	51	2"	Cross Multi Use	-



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Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
Bits for 22mm x 12 Deg (7/8" x 12 Deg) Taper Rod						
1	TB4-12D-B2-33-H	-	33	1-5/16"	B2 Design	Hemispherical
2	TB4-12D-B2-35-H	-	35	1-3/8"	B2 Design	Hemispherical
3	TB4-12D-B2-38-H	-	38	1-1/2"	B2 Design	Hemispherical
4	TB4-12D-B2-41-H	-	41	1-5/8"	B2 Design	Hemispherical
5	TB4-12D-B2-45-H	-	45	1-3/4"	B2 Design	Hemispherical
6	TB4-12D-B2-33-SB	-	33	1-5/16"	B2 Design	Semi Ballastic
7	TB4-12D-B2-35-SB	-	35	1-3/8"	B2 Design	Semi Ballastic
8	TB4-12D-B2-38-SB	-	38	1-1/2"	B2 Design	Semi Ballastic
9	TB4-12D-B2-41-SB	-	41	1-5/8"	B2 Design	Semi Ballastic
10	TB4-12D-B2-45-SB	-	45	1-3/4"	B2 Design	Semi Ballastic
Bits for 25mm x 4 Deg 46' (1" x 4 Deg 46') Taper Rod						
1	TB5-4D-B2-38-H	-	38	1-1/2"	B2 Design	Hemispherical
2	TB5-4D-B2-41-H	-	41	1-5/8"	B2 Design	Hemispherical
3	TB5-4D-B2-45-H	-	45	1-3/4"	B2 Design	Hemispherical
Bits for 25mm x 7 Deg (1" x 7 Deg) Taper Rod						
1	TB6-7D-B2-41-H	-	41	1-5/8"	B2 Design	Hemispherical
2	TB6-7D-B2-43-H	-	43	1-11/16"	B2 Design	Hemispherical
3	TB6-7D-B2-41-SB	-	41	1-5/8"	B2 Design	Semi Ballastic
4	TB6-7D-B2-43-SB	-	43	1-11/16"	B2 Design	Semi Ballastic



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Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
Bits for 25 mm x 11 Deg (1" x 11 Deg) Taper Rod						
1	TB7-11D-CSU-35	-	35	1-3/8"	Cross Single Use	
2	TB7-11D-CSU-38	-	38	1-1/2"	Cross Single Use	
3	TB7-11D-CSU-41	-	41	1-5/8"	Cross Single Use	
4	TB7-11D-CSU-45	-	45	1-3/4"	Cross Single Use	
Bits for 25 mm x 12 Deg (1" x 12 Deg) Taper Rod						
1	TB8-12D-B2-38-H	-	38	1-1/2"	B2 Design	Hemispherical
2	TB8-12D-B2-41-H	-	41	1-5/8"	B2 Design	Hemispherical
3	TB8-12D-B2-45-H	-	45	1-3/4"	B2 Design	Hemispherical
R22 (7/8") Rope Thread						
1	DT1-R22-CMU-Bit-38	R22 (7/8")	38	1-1/2"	Cross Multi-Use	-
1	DT1-R22-B2-Bit-35	R22 (7/8")	35	1-3/8"	B2 Design	
2	DT1-R22-B2-Bit-38	R22 (7/8")	38	1-1/2"	B2 Design	
3	DT1-R22-B2-Bit-41	R22 (7/8")	41	1-5/8"	B2 Design	
4	DT1-R22-B2-Bit-45	R22 (7/8")	45	1-3/4"	B2 Design	





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Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design	
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications							
R23 (29/32") Rope Thread							
1	DT2-R23-B2-Bit-33-H	R23 (29/32")	33	1- 5/16"	B2 Design	Hemispherical	
2	DT2-R23-B2-Bit-35-H	R23 (29/32")	35	1-3/8"	B2 Design	Hemispherical	
3	DT2-R23-B2-Bit-38-H	R23 (29/32")	38	1-1/2"	B2 Design	Hemispherical	
4	DT2-R23-B2-Bit-41-H	R23 (29/32")	41	1-5/8"	B2 Design	Hemispherical	
1	DT2-R23-B32-Bit-45-H	R23 (29/32")	45	1-3/4"	B3 Design	Hemispherical	
R25 (1") Rope Thread							
1	DT3-R25-CMU-Bit-35	R25 (1")	35	1-3/8"	Cross Multi-Use	-	
2	DT3-R25-CMU-Bit-38	R25 (1")	38	1-1/2"	Cross Multi-Use	-	
3	DT3-R25-CMU-Bit-39	R25 (1")	41	1-5/8"	Cross Multi-Use	-	
4	DT3-R25-CMU-Bit-40	R25 (1")	45	1-3/4"	Cross Multi-Use	-	
5	DT3-R25-CMU-Bit-41	R25 (1")	48	1-7/8"	Cross Multi-Use	-	
6	DT3-R25-CMU-Bit-42	R25 (1")	51	2"	Cross Multi-Use	-	
7	DT3-R25-CMU-Bit-43	R25 (1")	57	2-1/4"	Cross Multi-Use	-	



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Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
	R25 (1") Rope Thread					
1	DT3-R25-B2-Bit-33-H	R25 (1")	33	1-5/16"	B2 Design	Hemispherical
2	DT3-R25-B2-Bit-35-H	R25 (1")	35	1-3/8"	B2 Design	Hemispherical
3	DT3-R25-B2-Bit-38-H	R25 (1")	38	1-1/2"	B2 Design	Hemispherical
4	DT3-R25-B2-Bit-41-H	R25 (1")	41	1-5/8"	B2 Design	Hemispherical
5	DT3-R25-B2-Bit-43-H	R25 (1")	43	1-11/16"	B2 Design	Hemispherical
6	DT3-R25-B2-Bit-45-H	R25 (1")	45	1-3/4"	B2 Design	Hemispherical
7	DT3-R25-B2-Bit-48-H	R25 (1")	48	1-7/8"	B2 Design	Hemispherical
8	DT3-R25-B2-Bit-51-H	R25 (1")	51	2"	B2 Design	Hemispherical
9	DT3-R25-B2-Bit-33-SB	R25 (1")	33	1-5/16"	B2 Design	Semi Ballastic
10	DT3-R25-B2-Bit-35-SB	R25 (1")	35	1-3/8"	B2 Design	Semi Ballastic
11	DT3-R25-B2-Bit-38-SB	R25 (1")	38	1-1/2"	B2 Design	Semi Ballastic
12	DT3-R25-B2-Bit-41-SB	R25 (1")	41	1-5/8"	B2 Design	Semi Ballastic
13	DT3-R25-B2-Bit-43-SB	R25 (1")	43	1-11/16"	B2 Design	Semi Ballastic
14	DT3-R25-B2-Bit-45-SB	R25 (1")	45	1-3/4"	B2 Design	Semi Ballastic
15	DT3-R25-B2-Bit-48-SB	R25 (1")	48	1-7/8"	B2 Design	Semi Ballastic
16	DT3-R25-B2-Bit-51-SB	R25 (1")	51	2"	B2 Design	Semi Ballastic



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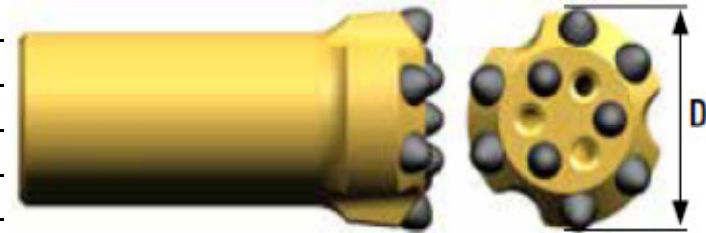
Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
R25 (1") Rope Thread						
1	DT3-R25-B3-Bit-45-H	R25 (1")	45	1-3/4"	B3 Design	Hemispherical
2	DT3-R25-B3-Bit-48-H	R25 (1")	48	1-7/8"	B3 Design	Hemispherical
3	DT3-R25-B3-Bit-51-H	R25 (1")	51	2"	B3 Design	Hemispherical
4	DT3-R25-B3-Bit-57-H	R25 (1")	57	2-1/4"	B3 Design	Hemispherical
5	DT3-R25-B3-Bit-45-SB	R25 (1")	45	1-3/4"	B3 Design	Semi Ballastic
6	DT3-R25-B3-Bit-48-SB	R25 (1")	48	1-7/8"	B3 Design	Semi Ballastic
7	DT3-R25-B3-Bit-51-SB	R25 (1")	51	2"	B3 Design	Semi Ballastic
8	DT3-R25-B3-Bit-57-SB	R25 (1")	57	2-1/4"	B3 Design	Semi Ballastic
R28 (1-1/8") Rope Thread						
1	DT4-R28-CMU-Bit-38	R28 (1-1/8")	38	1-1/2"	Cross Multi-Use	-
2	DT4-R28-CMU-Bit-41	R28 (1-1/8")	41	1-5/8"	Cross Multi-Use	-
3	DT4-R28-CMU-Bit-45	R28 (1-1/8")	45	1-3/4"	Cross Multi-Use	-
1	DT4-R28-B2-Bit-36-H	R28 (1-1/8")	36	1-13/32"	B2 Design	Hemispherical
2	DT4-R28-B2-Bit-38-H	R28 (1-1/8")	38	1-1/2"	B2 Design	Hemispherical
3	DT4-R28-B2-Bit-41-H	R28 (1-1/8")	41	1-5/8"	B2 Design	Hemispherical
4	DT4-R28-B2-Bit-43-H	R28 (1-1/8")	43	1-11/16"	B2 Design	Hemispherical
5	DT4-R28-B2-Bit-45-H	R28 (1-1/8")	45	1-3/4"	B2 Design	Hemispherical
6	DT4-R28-B2-Bit-36-SB	R28 (1-1/8")	36	1-13/32"	B2 Design	Semi Ballastic
7	DT4-R28-B2-Bit-38-SB	R28 (1-1/8")	38	1-1/2"	B2 Design	Semi Ballastic
8	DT4-R28-B2-Bit-41-SB	R28 (1-1/8")	41	1-5/8"	B2 Design	Semi Ballastic





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Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
R28 (1-1/8") Rope Thread						
9	DT4-R28-B2-Bit-43-SB	R28 (1-1/8")	43	1-11/16"	B2 Design	Semi Ballastic
10	DT4-R28-B2-Bit-45-SB	R28 (1-1/8")	45	1-3/4"	B2 Design	Semi Ballastic
1	DT4-R28-B3-Bit-45-H	R28 (1-1/8")	45	1-3/4"	B3 Design	Hemispherical
2	DT4-R28-B3-Bit-48-H	R28 (1-1/8")	48	1-7/8"	B3 Design	Hemispherical
3	DT4-R28-B3-Bit-51-H	R28 (1-1/8")	51	2"	B3 Design	Hemispherical
4	DT4-R28-B3-Bit-45-SB	R28 (1-1/8")	45	1-3/4"	B3 Design	Semi Ballastic
5	DT4-R28-B3-Bit-48-SB	R28 (1-1/8")	48	1-7/8"	B3 Design	Semi Ballastic
6	DT4-R28-B3-Bit-51-SB	R28 (1-1/8")	51	2"	B3 Design	Semi Ballastic
R32 (1-1/4") Rope Thread						
1	DT5-R32-CMU-Bit-41	R32 (1-1/4")	41	1-5/8"	Cross Multi-Use	
2	DT5-R32-CMU-Bit-45	R32 (1-1/4")	45	1-3/4"	Cross Multi-Use	
3	DT5-R32-CMU-Bit-48	R32 (1-1/4")	48	1-7/8"	Cross Multi-Use	
4	DT5-R32-CMU-Bit-51	R32 (1-1/4")	51	2"	Cross Multi-Use	
5	DT5-R32-CMU-Bit-57	R32 (1-1/4")	57	2-1/4"	Cross Multi-Use	
6	DT5-R32-CMU-Bit-64	R32 (1-1/4")	64	2-1/2"	Cross Multi-Use	
7	DT5-R32-CMU-Bit-70	R32 (1-1/4")	70	2-3/4"	Cross Multi-Use	
8	DT5-R32-CMU-Bit-76	R32 (1-1/4")	76	3"	Cross Multi-Use	



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Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
R32 (1-1/4") Rope Thread						
1	DT5-R32-XMU-Bit-89	R32 (1-1/4")	89	3-1/2"	X Multi Use	
2	DT5-R32-XMU-Bit-102	R32 (1-1/4")	102	4"	X Multi Use	
R32 (1-1/4") Rope Thread						
1	DT5-R32-B2-Bit-41-H	R32 (1-1/4")	41	1-5/8"	B2 Design	Hemispherical
2	DT5-R32-B2-Bit-43-H	R32 (1-1/4")	43	1-11/16"	B2 Design	Hemispherical
3	DT5-R32-B2-Bit-45-H	R32 (1-1/4")	45	1-3/4"	B2 Design	Hemispherical
4	DT5-R32-B2-Bit-48-H	R32 (1-1/4")	48	1-7/8"	B2 Design	Hemispherical
5	DT5-R32-B2-Bit-51-H	R32 (1-1/4")	51	2"	B2 Design	Hemispherical
6	DT5-R32-B2-Bit-41-SB	R32 (1-1/4")	41	1-5/8"	B2 Design	Semi Ballastic
7	DT5-R32-B2-Bit-43-SB	R32 (1-1/4")	43	1-11/16"	B2 Design	Semi Ballastic
8	DT5-32-B2-Bit-45-SB	R32 (1-1/4")	45	1-3/4"	B2 Design	Semi Ballastic
9	DT5-R32-B2-Bit-48-SB	R32 (1-1/4")	48	1-7/8"	B2 Design	Semi Ballastic
10	DT5-R32-B2-Bit-51-SB	R32 (1-1/4")	51	2"	B2 Design	Semi Ballastic

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Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
R32 (1-1/4") Rope Thread						
1	DT5-R32-B3-Bit-45-H	R32 (1-1/4")	45	1-3/4"	B3 Design	Hemispherical
2	DT5-R32-B3-Bit-48-H	R32 (1-1/4")	48	1-7/8"	B3 Design	Hemispherical
3	DT5-R32-B3-Bit-51-H	R32 (1-1/4")	51	2"	B3 Design	Hemispherical
4	DT5-R32-B3-Bit-57-H	R32 (1-1/4")	57	2-1/4"	B3 Design	Hemispherical
5	DT5-R32-B3-Bit-64-H	R32 (1-1/4")	64	2-1/2"	B3 Design	Hemispherical
6	DT5-R32-B3-Bit-45-SB	R32 (1-1/4")	45	1-3/4"	B3 Design	Semi Ballastic
7	DT5-R32-B3-Bit-48-SB	R32 (1-1/4")	48	1-7/8"	B3 Design	Semi Ballastic
8	DT5-R32-B3-Bit-51-SB	R32 (1-1/4")	51	2"	B3 Design	Semi Ballastic
9	DT5-R32-B3-Bit-57-SB	R32 (1-1/4")	57	2-1/4"	B3 Design	Semi Ballastic
10	DT5-R32-B3-Bit-64-SB	R32 (1-1/4")	64	2-1/2"	B3 Design	Semi Ballastic
1	DT5-R32-B6-Bit-45-H	R32 (1-1/4")	45	1-3/4"	B6 Design	Hemispherical
2	DT5-R32-B6-Bit-48-H	R32 (1-1/4")	48	1-7/8"	B6 Design	Hemispherical
3	DT5-R32-B6-Bit-51-H	R32 (1-1/4")	51	2"	B6 Design	Hemispherical
4	DT5-R32-B6-Bit-45-SB	R32 (1-1/4")	45	1-3/4"	B6 Design	Semi Ballastic
5	DT5-R32-B6-Bit-48-SB	R32 (1-1/4")	48	1-7/8"	B6 Design	Semi Ballastic
6	DT5-R32-B6-Bit-51-SB	R32 (1-1/4")	51	2"	B6 Design	Semi Ballastic



Rocksmith

Sr.No.	RockSmith Part Number	Thread Type	Diameter mm	Diameter Inches	Bit Face Configuration	Carbide Design
Top Hole Hammer Bits suitable for Small Hole Drilling, Drifting and Tunneling Applications						
R35 (1-1/4") Rope Thread						
1	DT6-R35-CMU-Bit-48	R35 (1-1/4")	48	1-7/8"	Cross Multi-Use	
1	DT6-R35-B3-Bit-45-H	R35 (1-1/4")	45	1-3/4"	B3 Design	Hemispherical
2	DT6-R35-B3-Bit-48-H	R35 (1-1/4")	48	1-7/8"	B3 Design	Hemispherical
3	DT6-R35-B3-Bit-51-H	R35 (1-1/4")	51	2"	B3 Design	Hemispherical
4	DT6-R35-B3-Bit-45-SB	R35 (1-1/4")	45	1-3/4"	B3 Design	Semi Ballastic
5	DT6-R35-B3-Bit-48-SB	R35 (1-1/4")	48	1-7/8"	B3 Design	Semi Ballastic
6	DT6-R35-B3-Bit-51-SB	R35 (1-1/4")	51	2"	B3 Design	Semi Ballastic
Note: Additional threads and sizes can be made available upon request						

