

超硬系列4刃深沟圆鼻铣刀



序号	规格 型号	刃径	R角	有效刃长	刃长	柄径	总长	刃数
	刃径R角*有效刃长*柄径*总长	D	R	L1	L2	d	L	F
1	D0.2R0.02*1*d4*45L	0.2	0.02	1	0.2	4	45	4
2	D0.2R0.02*1.5*d4*45L	0.2	0.02	1.5	0.2	4	45	4
3	D0.2R0.02*2*d4*45L	0.2	0.02	2	0.2	4	45	4
4	D0.2R0.02*3*d4*45L	0.2	0.02	3	0.2	4	45	4
5	D0.2R0.05*1*d4*45L	0.2	0.05	1	0.2	4	45	4
6	D0.2R0.05*1.5*d4*45L	0.2	0.05	1.5	0.2	4	45	4
7	D0.2R0.05*2*d4*45L	0.2	0.05	2	0.2	4	45	4
8	D0.2R0.05*3*d4*45L	0.2	0.05	3	0.2	4	45	4
9	D0.3R0.02*1*d4*45L	0.3	0.02	1	0.3	4	45	4
10	D0.3R0.02*1.5*d4*45L	0.3	0.02	1.5	0.3	4	45	4
11	D0.3R0.02*2*d4*45L	0.3	0.02	2	0.3	4	45	4
12	D0.3R0.02*3*d4*45L	0.3	0.02	3	0.3	4	45	4
13	D0.3R0.02*4*d4*45L	0.3	0.02	4	0.3	4	45	4
14	D0.3R0.05*1*d4*45L	0.3	0.05	1	0.3	4	45	4
15	D0.3R0.05*1.5*d4*45L	0.3	0.05	1.5	0.3	4	45	4
16	D0.3R0.05*2*d4*45L	0.3	0.05	2	0.3	4	45	4
17	D0.3R0.05*3*d4*45L	0.3	0.05	3	0.3	4	45	4
18	D0.3R0.05*4*d4*45L	0.3	0.05	4	0.3	4	45	4
19	D0.4R0.05*1*d4*45L	0.4	0.05	1	0.4	4	45	4
20	D0.4R0.05*1.5*d4*45L	0.4	0.05	1.5	0.4	4	45	4
21	D0.4R0.05*2*d4*45L	0.4	0.05	2	0.4	4	45	4
22	D0.4R0.05*3*d4*45L	0.4	0.05	3	0.4	4	45	4
23	D0.4R0.05*4*d4*45L	0.4	0.05	4	0.4	4	45	4
24	D0.4R0.05*5*d4*45L	0.4	0.05	5	0.4	4	45	4
25	D0.4R0.05*6*d4*45L	0.4	0.05	6	0.4	4	45	4
26	D0.4R0.1*1*d4*45L	0.4	0.1	1	0.4	4	45	4
27	D0.4R0.1*1.5*d4*45L	0.4	0.1	1.5	0.4	4	45	4
28	D0.4R0.1*2*d4*45L	0.4	0.1	2	0.4	4	45	4
29	D0.4R0.1*3*d4*45L	0.4	0.1	3	0.4	4	45	4
30	D0.4R0.1*4*d4*45L	0.4	0.1	4	0.4	4	45	4

31	D0.4R0.1*5*d4*45L	0.4	0.1	5	0.4	4	45	4
32	D0.4R0.1*6*d4*45L	0.4	0.1	6	0.4	4	45	4
33	D0.5R0.05*2*d4*45L	0.5	0.05	2	0.5	4	45	4
34	D0.5R0.05*3*d4*45L	0.5	0.05	3	0.5	4	45	4
35	D0.5R0.05*4*d4*45L	0.5	0.05	4	0.5	4	45	4
36	D0.5R0.05*5*d4*45L	0.5	0.05	5	0.5	4	45	4
37	D0.5R0.05*6*d4*45L	0.5	0.05	6	0.5	4	45	4
38	D0.5R0.05*8*d4*45L	0.5	0.05	8	0.5	4	45	4
39	D0.5R0.05*10*d4*45L	0.5	0.05	10	0.5	4	45	4
40	D0.5R0.1*2*d4*45L	0.5	0.1	2	0.5	4	45	4
41	D0.5R0.1*3*d4*45L	0.5	0.1	3	0.5	4	45	4
42	D0.5R0.1*4*d4*45L	0.5	0.1	4	0.5	4	45	4
43	D0.5R0.1*5*d4*45L	0.5	0.1	5	0.5	4	45	4
44	D0.5R0.1*6*d4*45L	0.5	0.1	6	0.5	4	45	4
45	D0.5R0.1*8*d4*45L	0.5	0.1	8	0.5	4	45	4
46	D0.5R0.1*10*d4*45L	0.5	0.1	10	0.5	4	45	4
47	D0.6R0.05*2*d4*45L	0.6	0.05	2	0.6	4	45	4
48	D0.6R0.05*3*d4*45L	0.6	0.05	3	0.6	4	45	4
49	D0.6R0.05*4*d4*45L	0.6	0.05	4	0.6	4	45	4
50	D0.6R0.05*5*d4*45L	0.6	0.05	5	0.6	4	45	4
51	D0.6R0.05*6*d4*45L	0.6	0.05	6	0.6	4	45	4
52	D0.6R0.05*8*d4*45L	0.6	0.05	8	0.6	4	45	4
53	D0.6R0.05*10*d4*45L	0.6	0.05	10	0.6	4	45	4
54	D0.6R0.1*2*d4*45L	0.6	0.1	2	0.6	4	45	4
55	D0.6R0.1*3*d4*45L	0.6	0.1	3	0.6	4	45	4
56	D0.6R0.1*4*d4*45L	0.6	0.1	4	0.6	4	45	4
57	D0.6R0.1*5*d4*45L	0.6	0.1	5	0.6	4	45	4
58	D0.6R0.1*6*d4*45L	0.6	0.1	6	0.6	4	45	4
59	D0.6R0.1*8*d4*45L	0.6	0.1	8	0.6	4	45	4
60	D0.6R0.1*10*d4*45L	0.6	0.1	10	0.6	4	45	4
61	D0.6R0.2*2*d4*45L	0.6	0.2	2	0.6	4	45	4
62	D0.6R0.2*3*d4*45L	0.6	0.2	3	0.6	4	45	4
63	D0.6R0.2*4*d4*45L	0.6	0.2	4	0.6	4	45	4

64	D0.6R0.2*5*d4*45L	0.6	0.2	5	0.6	4	45	4
65	D0.6R0.2*6*d4*45L	0.6	0.2	6	0.6	4	45	4
66	D0.6R0.2*8*d4*45L	0.6	0.2	8	0.6	4	45	4
67	D0.6R0.2*10*d4*45L	0.6	0.2	10	0.6	4	45	4
68	D0.8R0.05*2*d4*45L	0.8	0.05	2	0.8	4	45	4
69	D0.8R0.05*3*d4*45L	0.8	0.05	3	0.8	4	45	4
70	D0.8R0.05*4*d4*45L	0.8	0.05	4	0.8	4	45	4
71	D0.8R0.05*5*d4*45L	0.8	0.05	5	0.8	4	45	4
72	D0.8R0.05*6*d4*45L	0.8	0.05	6	0.8	4	45	4
73	D0.8R0.05*8*d4*45L	0.8	0.05	8	0.8	4	45	4
74	D0.8R0.05*10*d4*45L	0.8	0.05	10	0.8	4	45	4
75	D0.8R0.1*2*d4*45L	0.8	0.1	2	0.8	4	45	4
76	D0.8R0.1*3*d4*45L	0.8	0.1	3	0.8	4	45	4
77	D0.8R0.1*4*d4*45L	0.8	0.1	4	0.8	4	45	4
78	D0.8R0.1*5*d4*45L	0.8	0.1	5	0.8	4	45	4
79	D0.8R0.1*6*d4*45L	0.8	0.1	6	0.8	4	45	4
80	D0.8R0.1*8*d4*45L	0.8	0.1	8	0.8	4	45	4
81	D0.8R0.1*10*d4*45L	0.8	0.1	10	0.8	4	45	4
82	D0.8R0.2*2*d4*45L	0.8	0.2	2	0.8	4	45	4
83	D0.8R0.2*3*d4*45L	0.8	0.2	3	0.8	4	45	4
84	D0.8R0.2*4*d4*45L	0.8	0.2	4	0.8	4	45	4
85	D0.8R0.2*5*d4*45L	0.8	0.2	5	0.8	4	45	4
86	D0.8R0.2*6*d4*45L	0.8	0.2	6	0.8	4	45	4
87	D0.8R0.2*8*d4*45L	0.8	0.2	8	0.8	4	45	4
88	D0.8R0.2*10*d4*45L	0.8	0.2	10	0.8	4	45	4
89	D1R0.1*4*d4*50L	1	0.1	4	1	4	50	4
90	D1R0.1*6*d4*50L	1	0.1	6	1	4	50	4
91	D1R0.1*8*d4*50L	1	0.1	8	1	4	50	4
92	D1R0.1*10*d4*50L	1	0.1	10	1	4	50	4
93	D1R0.1*12*d4*50L	1	0.1	12	1	4	50	4
94	D1R0.1*14*d4*50L	1	0.1	14	1	4	50	4
95	D1R0.1*16*d4*50L	1	0.1	16	1	4	50	4
96	D1R0.2*6*d4*50L	1	0.2	6	1	4	50	4

97	D1R0.2*8*d4*50L	1	0.2	8	1	4	50	4
98	D1R0.2*10*d4*50L	1	0.2	10	1	4	50	4
99	D1R0.2*12*d4*50L	1	0.2	12	1	4	50	4
100	D1R0.2*14*d4*50L	1	0.2	14	1	4	50	4
101	D1R0.2*16*d4*50L	1	0.2	16	1	4	50	4
102	D1.5R0.1*6*d4*50L	1.5	0.1	6	1.5	4	50	4
103	D1.5R0.1*8*d4*50L	1.5	0.1	8	1.5	4	50	4
104	D1.5R0.1*10*d4*50L	1.5	0.1	10	1.5	4	50	4
105	D1.5R0.1*12*d4*50L	1.5	0.1	12	1.5	4	50	4
106	D1.5R0.1*14*d4*50L	1.5	0.1	14	1.5	4	50	4
107	D1.5R0.1*16*d4*50L	1.5	0.1	16	1.5	4	50	4
108	D1.5R0.2*6*d4*50L	1.5	0.2	6	1.5	4	50	4
109	D1.5R0.2*8*d4*50L	1.5	0.2	8	1.5	4	50	4
110	D1.5R0.2*10*d4*50L	1.5	0.2	10	1.5	4	50	4
111	D1.5R0.2*12*d4*50L	1.5	0.2	12	1.5	4	50	4
112	D1.5R0.2*14*d4*50L	1.5	0.2	14	1.5	4	50	4
113	D1.5R0.2*16*d4*50L	1.5	0.2	16	1.5	4	50	4
114	D2R0.1*6*d4*50L	2	0.1	6	2	4	50	4
115	D2R0.1*8*d4*50L	2	0.1	8	2	4	50	4
116	D2R0.1*10*d4*50L	2	0.1	10	2	4	50	4
117	D2R0.1*12*d4*50L	2	0.1	12	2	4	50	4
118	D2R0.1*14*d4*50L	2	0.1	14	2	4	50	4
119	D2R0.1*16*d4*50L	2	0.1	16	2	4	50	4
120	D2R0.1*18*d4*50L	2	0.1	18	2	4	50	4
121	D2R0.1*20*d4*50L	2	0.1	20	2	4	50	4
122	D2R0.2*6*d4*50L	2	0.2	6	2	4	50	4
123	D2R0.2*8*d4*50L	2	0.2	8	2	4	50	4
124	D2R0.2*10*d4*50L	2	0.2	10	2	4	50	4
125	D2R0.2*12*d4*50L	2	0.2	12	2	4	50	4
126	D2R0.2*14*d4*50L	2	0.2	14	2	4	50	4
127	D2R0.2*16*d4*50L	2	0.2	16	2	4	50	4
128	D2R0.2*18*d4*50L	2	0.2	18	2	4	50	4
129	D2R0.2*20*d4*50L	2	0.2	20	2	4	50	4

130	D2R0.5*8*d4*50L	2	0.5	8	2	4	50	4
131	D2R0.5*10*d4*50L	2	0.5	10	2	4	50	4
132	D2R0.5*12*d4*50L	2	0.5	12	2	4	50	4
133	D2R0.5*14*d4*50L	2	0.5	14	2	4	50	4
134	D2R0.5*16*d4*50L	2	0.5	16	2	4	50	4
135	D2R0.5*18*d4*50L	2	0.5	18	2	4	50	4
136	D2R0.5*20*d4*50L	2	0.5	20	2	4	50	4
137	D3R0.1*10*d4*50L	3	0.1	10	3	4	50	4
138	D3R0.1*12*d4*50L	3	0.1	12	3	4	50	4
139	D3R0.1*14*d4*50L	3	0.1	14	3	4	50	4
140	D3R0.1*16*d4*50L	3	0.1	16	3	4	50	4
141	D3R0.1*18*d4*50L	3	0.1	18	3	4	50	4
142	D3R0.1*20*d4*50L	3	0.1	20	3	4	50	4
143	D3R0.2*10*d4*50L	3	0.2	10	3	4	50	4
144	D3R0.2*12*d4*50L	3	0.2	12	3	4	50	4
145	D3R0.2*14*d4*50L	3	0.2	14	3	4	50	4
146	D3R0.2*16*d4*50L	3	0.2	16	3	4	50	4
147	D3R0.2*18*d4*50L	3	0.2	18	3	4	50	4
148	D3R0.2*20*d4*50L	3	0.2	20	3	4	50	4
149	D3R0.5*10*d4*50L	3	0.5	10	3	4	50	4
150	D3R0.5*12*d4*50L	3	0.5	12	3	4	50	4
151	D3R0.5*14*d4*50L	3	0.5	14	3	4	50	4
152	D3R0.5*16*d4*50L	3	0.5	16	3	4	50	4
153	D3R0.5*18*d4*50L	3	0.5	18	3	4	50	4
154	D3R0.5*20*d4*50L	3	0.5	20	3	4	50	4
155	D3R0.2*10*d6*60L	3	0.2	10	3	6	60	4
156	D3R0.2*12*d6*60L	3	0.2	12	3	6	60	4
157	D3R0.2*14*d6*60L	3	0.2	14	3	6	60	4
158	D3R0.2*16*d6*60L	3	0.2	16	3	6	60	4
159	D3R0.2*18*d6*60L	3	0.2	18	3	6	60	4
160	D3R0.2*20*d6*60L	3	0.2	20	3	6	60	4
161	D3R0.5*10*d6*60L	3	0.5	10	3	6	60	4
162	D3R0.5*12*d6*60L	3	0.5	12	3	6	60	4

163	D3R0.5*14*d6*60L	3	0.5	14	3	6	60	4
164	D3R0.5*16*d6*60L	3	0.5	16	3	6	60	4
165	D3R0.5*18*d6*60L	3	0.5	18	3	6	60	4
166	D3R0.5*20*d6*60L	3	0.5	20	3	6	60	4
167	D3R0.2*12*d6*75L	3	0.2	12	3	6	75	4
168	D3R0.2*14*d6*75L	3	0.2	14	3	6	75	4
169	D3R0.2*16*d6*75L	3	0.2	16	3	6	75	4
170	D3R0.2*18*d6*75L	3	0.2	18	3	6	75	4
171	D3R0.2*20*d6*75L	3	0.2	20	3	6	75	4
172	D3R0.5*12*d6*75L	3	0.5	12	3	6	75	4
173	D3R0.5*14*d6*75L	3	0.5	14	3	6	75	4
174	D3R0.5*16*d6*75L	3	0.5	16	3	6	75	4
175	D3R0.5*18*d6*75L	3	0.5	18	3	6	75	4
176	D3R0.5*20*d6*75L	3	0.5	20	3	6	75	4
177	D4R0.2*16*d6*60L	4	0.2	16	4	6	60	4
178	D4R0.2*20*d6*60L	4	0.2	20	4	6	60	4
179	D4R0.2*25*d6*60L	4	0.2	25	4	6	60	4
180	D4R0.2*30*d6*60L	4	0.2	30	4	6	60	4
181	D4R0.5*16*d6*60L	4	0.5	16	4	6	60	4
182	D4R0.5*20*d6*60L	4	0.5	20	4	6	60	4
183	D4R0.5*25*d6*60L	4	0.5	25	4	6	60	4
184	D4R0.5*30*d6*60L	4	0.5	30	4	6	60	4
185	D4R0.2*16*d6*75L	4	0.2	16	4	6	75	4
186	D4R0.2*20*d6*75L	4	0.2	20	4	6	75	4
187	D4R0.2*25*d6*75L	4	0.2	25	4	6	75	4
188	D4R0.2*30*d6*75L	4	0.2	30	4	6	75	4
189	D4R0.2*35*d6*75L	4	0.2	35	4	6	75	4
190	D4R0.5*16*d6*75L	4	0.5	16	4	6	75	4
191	D4R0.5*20*d6*75L	4	0.5	20	4	6	75	4
192	D4R0.5*25*d6*75L	4	0.5	25	4	6	75	4
193	D4R0.5*30*d6*75L	4	0.5	30	4	6	75	4
194	D4R0.5*35*d6*75L	4	0.5	35	4	6	75	4