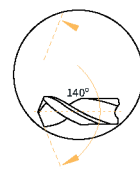


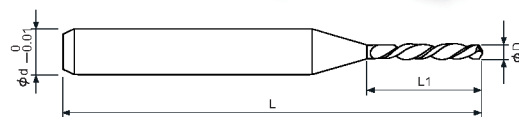


MG

HG
Coating

Specialty

- *Can drill HRC62 hardened material;
- *Drill point 140°, sharp and wear-resistant;
- *Have the function of central water outlet.



The shank taper angle shown is not an exact value and to avoid contact with the workpiece, we recommend the user controls the precise value of this angle. Shank taper angle should not make contact with the workpiece.

HRC65 Super Hard Drill Bits with Drill Point 140° (5D)

Model Number	D Diameter of Drill	L1 Length of Drill	d Shank Diameter	L Overall Length	Type 1	Type 2	In Stock
HRC65 Super Hard Drill Bits 1	1	9	4	50	solid		○
HRC65 Super Hard Drill Bits 1.05	1.05	10	4	50	solid		○
HRC65 Super Hard Drill Bits 1.1	1.1	10	4	50	solid		○
HRC65 Super Hard Drill Bits 1.15	1.15	10	4	50	solid		○
HRC65 Super Hard Drill Bits 1.2	1.2	10	4	50	solid		○
HRC65 Super Hard Drill Bits 1.25	1.25	11	4	50	solid		○
HRC65 Super Hard Drill Bits 1.3	1.3	11	4	50	solid		○
HRC65 Super Hard Drill Bits 1.35	1.35	12	4	50	solid		○
HRC65 Super Hard Drill Bits 1.4	1.4	12	4	50	solid		○
HRC65 Super Hard Drill Bits 1.45	1.45	13	4	50	solid		○
HRC65 Super Hard Drill Bits 1.5	1.5	13	4	50	solid		○
HRC65 Super Hard Drill Bits 1.55	1.55	14	4	50	solid		○
HRC65 Super Hard Drill Bits 1.6	1.6	14	4	50	solid		○
HRC65 Super Hard Drill Bits 1.65	1.65	14	4	50	solid		○
HRC65 Super Hard Drill Bits 1.7	1.7	14	4	50	solid		○
HRC65 Super Hard Drill Bits 1.75	1.75	15	4	50	solid		○
HRC65 Super Hard Drill Bits 1.8	1.8	15	4	50	solid		○
HRC65 Super Hard Drill Bits 1.85	1.85	16	4	55	solid		○
HRC65 Super Hard Drill Bits 1.9	1.9	16	4	55	solid		○
HRC65 Super Hard Drill Bits 1.95	1.95	17	4	55	solid		○
HRC65 Super Hard Drill Bits 2	2	17	4	55	solid		○
HRC65 Super Hard Drill Bits 2.05	2.05	18	4	55	solid		○
HRC65 Super Hard Drill Bits 2.1	2.1	18	4	55	solid		○
HRC65 Super Hard Drill Bits 2.15	2.15	19	4	55	solid		○
HRC65 Super Hard Drill Bits 2.2	2.2	19	4	55	solid		○
HRC65 Super Hard Drill Bits 2.25	2.25	20	4	55	solid		○
HRC65 Super Hard Drill Bits 2.3	2.3	20	4	55	solid		○
HRC65 Super Hard Drill Bits 2.35	2.35	20	4	55	solid		○
HRC65 Super Hard Drill Bits 2.4	2.4	20	4	55	solid		○
HRC65 Super Hard Drill Bits 2.45	2.45	21	4	55	solid		○
HRC65 Super Hard Drill Bits 2.5	2.5	21	4	55	solid		○
HRC65 Super Hard Drill Bits 2.55	2.55	22	6	62	solid		○

Next page ➡

HRC65 Super Hard Drill Bits with Drill Point 140° (5D)

Model Number	D Diameter of Drill	L1 Length of Drill	d Shank Diameter	L Overall Length	Type 1	Type 2	In Stock
HRC65 Super Hard Drill Bits 2.6	2.6	22	4	62	solid		○
HRC65 Super Hard Drill Bits 2.65	2.65	23	4	62	solid		○
HRC65 Super Hard Drill Bits 2.7	2.7	23	4	62	solid		○
HRC65 Super Hard Drill Bits 2.75	2.75	24	4	62	solid		○
HRC65 Super Hard Drill Bits 2.8	2.8	24	4	62	solid		○
HRC65 Super Hard Drill Bits 2.85	2.85	25	4	62	solid		○
HRC65 Super Hard Drill Bits 2.9	2.9	25	4	62	solid		○
HRC65 Super Hard Drill Bits 2.95	2.95	25	4	62	solid		○
HRC65 Super Hard Drill Bits 3	3	28	4	66	solid	Internal Cooling)	○
HRC65 Super Hard Drill Bits 3.05	3.1	28	4	66	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 3.2	3.2	28	4	66	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 3.3	3.3	28	4	68	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 3.4	3.4	28	4	68	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 3.5	3.5	28	4	68	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 3.6	3.6	28	4	68	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 3.8	3.8	36	4	74	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 3.9	3.9	36	4	74	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 4	4	36	4	74	solid	Internal Cooling)	○
HRC65 Super Hard Drill Bits 4.1	4.1	36	6	74	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 4.2	4.2	36	6	74	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 4.3	4.3	36	6	74	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 4.4	4.4	36	6	74	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 4.5	4.5	36	6	74	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 4.6	4.6	36	6	74	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 4.7	4.7	36	6	74	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 4.8	4.8	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 4.9	4.9	44	6	82	solid	Internal Cooling)	○
HRC65 Super Hard Drill Bits 5	5	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 5.1	5.1	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 5.2	5.2	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 5.3	5.3	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 5.4	5.4	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 5.5	5.5	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 5.6	5.6	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 5.7	5.7	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 5.8	5.8	44	6	82	solid	Internal Cooling)	○
HRC65 Super Hard Drill Bits 5.9	5.9	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 6	6	44	6	82	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 6.1	6.1	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 6.2	6.2	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 6.3	6.3	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 6.4	6.4	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 6.5	6.5	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 6.6	6.6	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 6.7	6.7	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 6.8	6.8	53	8	91	solid	Internal Cooling	○

Next page ➡

HRC65 Super Hard Drill Bits with Drill Point 140° (5D)

Model Number	D Diameter of Drill	L1 Length of Drill	d Shank Diameter	L Overall Length	Type 1	Type 2	In Stock
HRC65 Super Hard Drill Bits 6.9	6.9	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 7	7	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 7.1	7.1	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 7.2	7.2	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 7.3	7.3	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 7.4	7.4	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 7.5	7.5	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 7.6	7.6	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 7.7	7.7	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 7.8	7.8	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 7.9	7.9	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 8	8	53	8	91	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 8.1	8.1	41	8	79	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 8.2	8.2	41	8	79	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 8.3	8.3	41	8	79	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 8.4	8.4	41	8	79	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 8.5	8.5	41	8	79	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 8.6	8.6	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 8.7	8.7	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 8.8	8.8	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 8.9	8.9	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 9	9	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 9.1	9.1	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 9.2	9.2	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 9.3	9.3	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 9.4	9.4	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 9.5	9.5	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 9.6	9.6	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 9.7	9.7	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 9.8	9.8	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 9.9	9.9	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 10	10	61	10	103	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 10.1	10.1	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 10.2	10.2	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 10.3	10.3	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 10.4	10.4	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 10.5	10.5	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 10.6	10.6	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 10.7	10.7	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 10.8	10.8	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 10.9	10.9	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 11	11	71	12	118	solid	Internal Cooling	○

Next page ➡

HRC65 Super Hard Drill Bits with Drill Point 140° (5D)

Model Number	D Diameter of Drill	L1 Length of Drill	d Shank Diameter	L Overall Length	Type 1	Type 2	In Stock
HRC65 Super Hard Drill Bits 11.1	11.1	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 11.2	11.2	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 11.3	11.3	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 11.4	11.4	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 11.5	11.5	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 11.6	11.6	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 11.7	11.7	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 11.8	11.8	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 11.9	11.9	71	12	118	solid	Internal Cooling	○
HRC65 Super Hard Drill Bits 12	12	71	12	118	solid	Internal Cooling	○

*Standard in stock

*Contact customer service to confirm and place an order