

内冷钻头 | Coolant-fed Twist Drill

- DRC-3D内冷钻头3倍径
- DRC-8D内冷钻头8倍径
- GDRC中心钻
- DR-10D小径钻
- DRC-5D内冷钻头5倍径
- 2SNC定心钻



GEEFUN®

➤DRC- 3D

DRC内冷钻头3D

DRC-Solid Carbide Drill with Internal Coolant 3D

能高效率，高精度钻削难加工材料，适用于从低速至高速的切削。
The High efficiency ,high precision drilling difficult processing materials,suitable for cutting from low speed to high speed.

P

M

K

N

☒

☒

☒

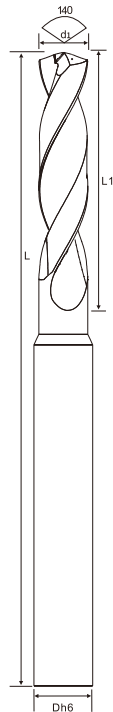
☐

S

H

☐

☐



d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

ITEM CODE	d1	L1	Dh6	L
DRC3D-003	Φ3	20	Φ6	62
DRC3D-031	Φ3.1	20	Φ6	62
DRC3D-032	Φ3.2	20	Φ6	62
DRC3D-033	Φ3.3	20	Φ6	62
DRC3D-034	Φ3.4	20	Φ6	62
DRC3D-035	Φ3.5	20	Φ6	62
DRC3D-036	Φ3.6	20	Φ6	62
DRC3D-037	Φ3.7	20	Φ6	62
DRC3D-038	Φ3.8	24	Φ6	66
DRC3D-039	Φ3.9	24	Φ6	66
DRC3D-004	Φ4	24	Φ6	66
DRC3D-041	Φ4.1	24	Φ6	66
DRC3D-042	Φ4.2	24	Φ6	66
DRC3D-043	Φ4.3	24	Φ6	66
DRC3D-044	Φ4.4	24	Φ6	66
DRC3D-045	Φ4.5	24	Φ6	66
DRC3D-046	Φ4.6	24	Φ6	66
DRC3D-047	Φ4.7	24	Φ6	66
DRC3D-048	Φ4.8	28	Φ6	66
DRC3D-049	Φ4.9	28	Φ6	66
DRC3D-005	Φ5	28	Φ6	66
DRC3D-051	Φ5.1	28	Φ6	66
DRC3D-052	Φ5.2	28	Φ6	66
DRC3D-053	Φ5.3	28	Φ6	66
DRC3D-054	Φ5.4	28	Φ6	66
DRC3D-055	Φ5.5	28	Φ6	66
DRC3D-056	Φ5.6	28	Φ6	66
DRC3D-057	Φ5.7	28	Φ6	66
DRC3D-058	Φ5.8	28	Φ6	66
DRC3D-059	Φ5.9	28	Φ6	66
DRC3D-006	Φ6	28	Φ6	66
DRC3D-061	Φ6.1	34	Φ8	79
DRC3D-062	Φ6.2	34	Φ8	79
DRC3D-063	Φ6.3	34	Φ8	79
DRC3D-064	Φ6.4	34	Φ8	79
DRC3D-065	Φ6.5	34	Φ8	79



DRC-3D | 内冷钻头
Coolant-fed Twist Drill

内冷钻头

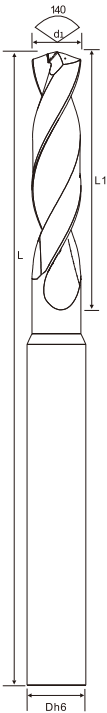
➤DRC- 3D

DRC内冷钻头3D

DRC-Solid Carbide Drill with Internal Coolant 3D

DRC-3D

内冷钻头
Coolant-fed Twist Drill



d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

ITEM CODE	d1	L1	Dh6	L
DRC3D-066	Φ6.6	34	Φ8	79
DRC3D-067	Φ6.7	34	Φ8	79
DRC3D-068	Φ6.8	34	Φ8	79
DRC3D-069	Φ6.9	34	Φ8	79
DRC3D-007	Φ7	34	Φ8	79
DRC3D-071	Φ7.1	41	Φ8	79
DRC3D-072	Φ7.2	41	Φ8	79
DRC3D-073	Φ7.3	41	Φ8	79
DRC3D-074	Φ7.4	41	Φ8	79
DRC3D-075	Φ7.5	41	Φ8	79
DRC3D-076	Φ7.6	41	Φ8	79
DRC3D-077	Φ7.7	41	Φ8	79
DRC3D-078	Φ7.8	41	Φ8	79
DRC3D-079	Φ7.9	41	Φ8	79
DRC3D-008	Φ8	41	Φ8	79
DRC3D-081	Φ8.1	47	Φ10	89
DRC3D-082	Φ8.2	47	Φ10	89
DRC3D-083	Φ8.3	47	Φ10	89
DRC3D-084	Φ8.4	47	Φ10	89
DRC3D-085	Φ8.5	47	Φ10	89
DRC3D-086	Φ8.6	47	Φ10	89
DRC3D-087	Φ8.7	47	Φ10	89
DRC3D-088	Φ8.8	47	Φ10	89
DRC3D-089	Φ8.9	47	Φ10	89
DRC3D-009	Φ9	47	Φ10	89
DRC3D-091	Φ9.1	47	Φ10	89
DRC3D-092	Φ9.2	47	Φ10	89
DRC3D-093	Φ9.3	47	Φ10	89
DRC3D-094	Φ9.4	47	Φ10	89
DRC3D-095	Φ9.5	47	Φ10	89
DRC3D-096	Φ9.6	47	Φ10	89
DRC3D-097	Φ9.7	47	Φ10	89
DRC3D-098	Φ9.8	47	Φ10	89
DRC3D-099	Φ9.9	47	Φ10	89
DRC3D-100	Φ10	47	Φ10	89
DRC3D-101	Φ10.1	55	Φ12	102
DRC3D-102	Φ10.2	55	Φ12	102
DRC3D-103	Φ10.3	55	Φ12	102

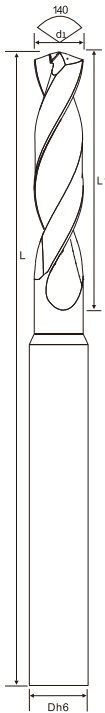
➤DRC- 3D

DRC内冷钻头3D

DRC-Solid Carbide Drill with Internal Coolant 3D

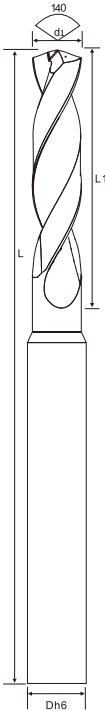
DRC-3D

内冷钻头
Coolant-fed Twist Drill



d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

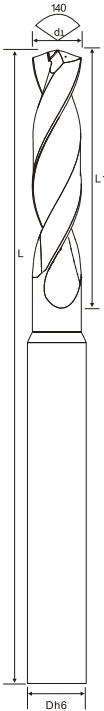
ITEM CODE	d1	L1	Dh6	L
DRC3D-104	Φ10.4	55	Φ12	102
DRC3D-105	Φ10.5	55	Φ12	102
DRC3D-106	Φ10.6	55	Φ12	102
DRC3D-107	Φ10.7	55	Φ12	102
DRC3D-108	Φ10.8	55	Φ12	102
DRC3D-109	Φ10.9	55	Φ12	102
DRC3D-110	Φ11	55	Φ12	102
DRC3D-111	Φ11.1	55	Φ12	102
DRC3D-112	Φ11.2	55	Φ12	102
DRC3D-113	Φ11.3	55	Φ12	102
DRC3D-114	Φ11.4	55	Φ12	102
DRC3D-115	Φ11.5	55	Φ12	102
DRC3D-116	Φ11.6	55	Φ12	102
DRC3D-117	Φ11.7	55	Φ12	102
DRC3D-118	Φ11.8	55	Φ12	102
DRC3D-119	Φ11.9	55	Φ12	102
DRC3D-120	Φ12	55	Φ12	102
DRC3D-122	Φ12.2	60	Φ14	107
DRC3D-125	Φ12.5	60	Φ14	107
DRC3D-126	Φ12.6	60	Φ14	107
DRC3D-127	Φ12.7	60	Φ14	107
DRC3D-130	Φ13	60	Φ14	107
DRC3D-135	Φ13.5	60	Φ14	107
DRC3D-137	Φ13.7	60	Φ14	107
DRC3D-140	Φ14	60	Φ14	107
DRC3D-145	Φ14.5	65	Φ16	115
DRC3D-147	Φ14.7	65	Φ16	115
DRC3D-150	Φ15	65	Φ16	115
DRC3D-155	Φ15.5	65	Φ16	115
DRC3D-157	Φ15.7	65	Φ16	115
DRC3D-160	Φ16	65	Φ16	115
DRC3D-165	Φ16.5	73	Φ18	115
DRC3D-170	Φ17	73	Φ18	123
DRC3D-175	Φ17.5	73	Φ18	123
DRC3D-180	Φ18	73	Φ18	123
DRC3D-185	Φ18.5	79	Φ20	131
DRC3D-190	Φ19	79	Φ20	131
DRC3D-195	Φ19.5	79	Φ20	131
DRC3D-200	Φ20	79	Φ20	131



d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029



ITEM CODE	d1	L1	Dh6	L
DRC5D-003	Φ3	28	Φ6	66
DRC5D-031	Φ3.1	28	Φ6	66
DRC5D-032	Φ3.2	28	Φ6	66
DRC5D-033	Φ3.3	28	Φ6	66
DRC5D-034	Φ3.4	28	Φ6	66
DRC5D-035	Φ3.5	28	Φ6	66
DRC5D-036	Φ3.6	28	Φ6	66
DRC5D-037	Φ3.7	36	Φ6	74
DRC5D-038	Φ3.8	36	Φ6	74
DRC5D-039	Φ3.9	36	Φ6	74
DRC5D-004	Φ4	36	Φ6	74
DRC5D-041	Φ4.1	36	Φ6	74
DRC5D-042	Φ4.2	36	Φ6	74
DRC5D-043	Φ4.3	36	Φ6	74
DRC5D-044	Φ4.4	36	Φ6	74
DRC5D-045	Φ4.5	36	Φ6	74
DRC5D-046	Φ4.6	36	Φ6	74
DRC5D-047	Φ4.7	36	Φ6	74
DRC5D-048	Φ4.8	44	Φ6	82
DRC5D-049	Φ4.9	44	Φ6	82
DRC5D-005	Φ5	44	Φ6	82
DRC5D-051	Φ5.1	44	Φ6	82
DRC5D-052	Φ5.2	44	Φ6	82
DRC5D-053	Φ5.3	44	Φ6	82
DRC5D-054	Φ5.4	44	Φ6	82
DRC5D-055	Φ5.5	44	Φ6	82
DRC5D-056	Φ5.6	44	Φ6	82
DRC5D-057	Φ5.7	44	Φ6	82
DRC5D-058	Φ5.8	44	Φ6	82
DRC5D-059	Φ5.9	44	Φ6	82
DRC5D-006	Φ6	44	Φ6	82
DRC5D-061	Φ6.1	53	Φ8	91
DRC5D-062	Φ6.2	53	Φ8	91
DRC5D-063	Φ6.3	53	Φ8	91
DRC5D-064	Φ6.4	53	Φ8	91



d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

ITEM CODE	d1	L1	Dh6	L
DRC5D-065	Φ6.5	53	Φ8	91
DRC5D-066	Φ6.6	53	Φ8	91
DRC5D-067	Φ6.7	53	Φ8	91
DRC5D-068	Φ6.8	53	Φ8	91
DRC5D-069	Φ6.9	53	Φ8	91
DRC5D-007	Φ7	53	Φ8	91
DRC5D-071	Φ7.1	53	Φ8	91
DRC5D-072	Φ7.2	53	Φ8	91
DRC5D-073	Φ7.3	53	Φ8	91
DRC5D-074	Φ7.4	53	Φ8	91
DRC5D-075	Φ7.5	53	Φ8	91
DRC5D-076	Φ7.6	53	Φ8	91
DRC5D-077	Φ7.7	53	Φ8	91
DRC5D-078	Φ7.8	53	Φ8	91
DRC5D-079	Φ7.9	53	Φ8	91
DRC5D-008	Φ8	53	Φ8	91
DRC5D-081	Φ8.1	61	Φ10	103
DRC5D-082	Φ8.2	61	Φ10	103
DRC5D-083	Φ8.3	61	Φ10	103
DRC5D-084	Φ8.4	61	Φ10	103
DRC5D-085	Φ8.5	61	Φ10	103
DRC5D-086	Φ8.6	61	Φ10	103
DRC5D-087	Φ8.7	61	Φ10	103
DRC5D-088	Φ8.8	61	Φ10	103
DRC5D-089	Φ8.9	61	Φ10	103
DRC5D-009	Φ9	61	Φ10	103
DRC5D-091	Φ9.1	61	Φ10	103
DRC5D-092	Φ9.2	61	Φ10	103
DRC5D-093	Φ9.3	61	Φ10	103
DRC5D-094	Φ9.4	61	Φ10	103
DRC5D-095	Φ9.5	61	Φ10	103
DRC5D-096	Φ9.6	61	Φ10	103
DRC5D-097	Φ9.7	61	Φ10	103
DRC5D-098	Φ9.8	61	Φ10	103
DRC5D-099	Φ9.9	61	Φ10	103
DRC5D-100	Φ10	61	Φ10	103
DRC5D-101	Φ10.1	71	Φ12	118
DRC5D-102	Φ10.2	71	Φ12	118
DRC5D-103	Φ10.3	71	Φ12	118

➤DRC- 5D
DRC内冷钻头5D
DRC-Solid Carbide Drill with Internal Coolant 5D

DRC-5D
内冷钻头
Coolant-fed Twist Drill

Material and coating selection icons (P, M, K, N, S, H) and a detailed technical drawing of the drill bit showing dimensions d1, L1, Dh6, L, and a 140-degree tip angle.

Table with 5 columns: ITEM CODE, d1, L1, Dh6, L. It lists 30 different drill bit models (DRC5D-104 to DRC5D-145) with their respective dimensions.

➤DRC- 5D
DRC内冷钻头5D
DRC-Solid Carbide Drill with Internal Coolant 5D

DRC-5D
内冷钻头
Coolant-fed Twist Drill

Material and coating selection icons (P, M, K, N, S, H) and a detailed technical drawing of the drill bit showing dimensions d1, L1, Dh6, L, and a 140-degree tip angle.

Table with 5 columns: ITEM CODE, d1, L1, Dh6, L. It lists 17 different drill bit models (DRC5D-147 to DRC5D-200) with their respective dimensions.

APPLICABLE TABLE OF MACHINABLE MATERIALS
可切削材料适用表

Table mapping drill bit models to applicable materials. Materials include Carbon Steel, Alloy Steel, Pre-hardened Steel, Stainless Steel, Cast Iron, Copper Alloy, Aluminum Alloy, Graphite, Titanium Alloy, Heat-resisting Alloy, and Plastic.

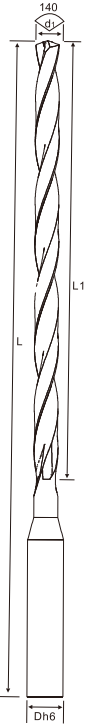
GEEFUN®

➤DRC- 8D

DRC内冷钻头8D

DRC-Solid Solid Carbide Drill 8D Cold Inside

能高效率，高精度钻削难加工材料，适用于从低速至高速的切削。
The High efficiency ,high precision drilling difficult processing materials,suitable for cutting from low speed to high speed.



d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

DRC-8D | 内冷钻头

Coolant-fed Twist Drill



ITEM CODE	d1	L1	Dh6	L
DRC8D-003	Φ3	34	Φ6	74
DRC8D-031	Φ3.1	34	Φ6	74
DRC8D-032	Φ3.2	34	Φ6	74
DRC8D-033	Φ3.3	34	Φ6	74
DRC8D-034	Φ3.4	34	Φ6	74
DRC8D-035	Φ3.5	34	Φ6	74
DRC8D-036	Φ3.6	34	Φ6	74
DRC8D-037	Φ3.7	34	Φ6	74
DRC8D-038	Φ3.8	45	Φ6	74
DRC8D-039	Φ3.9	45	Φ6	74
DRC8D-040	Φ4	45	Φ6	74
DRC8D-041	Φ4.1	45	Φ6	85
DRC8D-042	Φ4.2	45	Φ6	85
DRC8D-043	Φ4.3	45	Φ6	85
DRC8D-044	Φ4.4	45	Φ6	85
DRC8D-045	Φ4.5	45	Φ6	85
DRC8D-046	Φ4.6	45	Φ6	85
DRC8D-047	Φ4.7	45	Φ6	85
DRC8D-048	Φ4.8	57	Φ6	97
DRC8D-049	Φ4.9	57	Φ6	97
DRC8D-050	Φ5	57	Φ6	97
DRC8D-051	Φ5.1	57	Φ6	97
DRC8D-052	Φ5.2	57	Φ6	97
DRC8D-053	Φ5.3	57	Φ6	97
DRC8D-054	Φ5.4	57	Φ6	97
DRC8D-055	Φ5.5	57	Φ6	97
DRC8D-056	Φ5.6	57	Φ6	97
DRC8D-057	Φ5.7	57	Φ6	97
DRC8D-058	Φ5.8	57	Φ6	97
DRC8D-059	Φ5.9	57	Φ6	97
DRC8D-060	Φ6	57	Φ6	97
DRC8D-061	Φ6.1	66	Φ8	106
DRC8D-062	Φ6.2	66	Φ8	106
DRC8D-063	Φ6.3	66	Φ8	106
DRC8D-064	Φ6.4	66	Φ8	106

➤DRC- 8D

DRC内冷钻头8D

DRC-Solid Solid Carbide Drill 8D Cold Inside

DRC-8D | 内冷钻头

Coolant-fed Twist Drill



d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

ITEM CODE	d1	L1	Dh6	L
DRC8D-065	Φ6.5	66	Φ8	106
DRC8D-066	Φ6.6	66	Φ8	106
DRC8D-067	Φ6.7	66	Φ8	106
DRC8D-068	Φ6.8	66	Φ8	106
DRC8D-069	Φ6.9	66	Φ8	106
DRC8D-070	Φ7	66	Φ8	106
DRC8D-071	Φ7.1	76	Φ8	116
DRC8D-072	Φ7.2	76	Φ8	116
DRC8D-073	Φ7.3	76	Φ8	116
DRC8D-074	Φ7.4	76	Φ8	116
DRC8D-075	Φ7.5	76	Φ8	116
DRC8D-076	Φ7.6	76	Φ8	116
DRC8D-077	Φ7.7	76	Φ8	116
DRC8D-078	Φ7.8	76	Φ8	116
DRC8D-079	Φ7.9	76	Φ8	116
DRC8D-080	Φ8	76	Φ8	116
DRC8D-081	Φ8.1	95	Φ10	139
DRC8D-082	Φ8.2	95	Φ10	139
DRC8D-083	Φ8.3	95	Φ10	139
DRC8D-084	Φ8.4	95	Φ10	139
DRC8D-085	Φ8.5	95	Φ10	139
DRC8D-086	Φ8.6	95	Φ10	139
DRC8D-087	Φ8.7	95	Φ10	139
DRC8D-088	Φ8.8	95	Φ10	139
DRC8D-089	Φ8.9	95	Φ10	139
DRC8D-090	Φ9	95	Φ10	139
DRC8D-091	Φ9.1	95	Φ10	139
DRC8D-092	Φ9.2	95	Φ10	139
DRC8D-093	Φ9.3	95	Φ10	139
DRC8D-094	Φ9.4	95	Φ10	139
DRC8D-095	Φ9.5	95	Φ10	139
DRC8D-096	Φ9.6	95	Φ10	139
DRC8D-097	Φ9.7	95	Φ10	139
DRC8D-098	Φ9.8	95	Φ10	139
DRC8D-099	Φ9.9	95	Φ10	139
DRC8D-100	Φ10	95	Φ10	139
DRC8D-101	Φ10.1	114	Φ12	163
DRC8D-102	Φ10.2	114	Φ12	163
DRC8D-103	Φ10.3	114	Φ12	163

DRC- 8D

DRC内冷钻头8D

DRC-Solid Solid Carbide Drill 8D Cold Inside

DRC-8D

内冷钻头
Coolant-fed Twist Drill

GEEFUN®

DRC- 12D

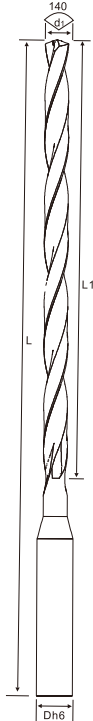
DRC内冷钻头12D

DRC-Solid Carbide Drill with Internal Coolant 12D

能高效率, 高精度钻削难加工材料, 适用于从低速至高速的切削。
The High efficiency ,high precision drilling difficult processing materials,suitable for cutting from low speed to high speed.

P M K N
☒ ☒ ☒ ☐

S H
☐ ☐



Super MG 30° 螺旋角 TISIN

柄径 0/-0.005 2

d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

ITEM CODE	d1	L1	Dh6	L
DRC12D-003	Φ3	54	Φ6	92
DRC12D-031	Φ3.1	54	Φ6	92
DRC12D-032	Φ3.2	54	Φ6	92
DRC12D-033	Φ3.3	54	Φ6	92
DRC12D-034	Φ3.4	54	Φ6	92
DRC12D-035	Φ3.5	54	Φ6	92
DRC12D-036	Φ3.6	54	Φ6	92
DRC12D-037	Φ3.7	54	Φ6	92
DRC12D-038	Φ3.8	64	Φ6	102
DRC12D-039	Φ3.9	64	Φ6	102
DRC12D-004	Φ4	64	Φ6	102
DRC12D-041	Φ4.1	64	Φ6	102
DRC12D-042	Φ4.2	64	Φ6	102
DRC12D-043	Φ4.3	64	Φ6	102
DRC12D-044	Φ4.4	64	Φ6	102
DRC12D-045	Φ4.5	64	Φ6	102
DRC12D-046	Φ4.6	64	Φ6	102
DRC12D-465	Φ4.65	64	Φ6	102
DRC12D-047	Φ4.7	64	Φ6	102
DRC12D-048	Φ4.8	78	Φ6	118
DRC12D-049	Φ4.9	78	Φ6	118
DRC12D-005	Φ5	78	Φ6	118
DRC12D-051	Φ5.1	78	Φ6	118
DRC12D-052	Φ5.2	78	Φ6	118
DRC12D-053	Φ5.3	78	Φ6	118
DRC12D-054	Φ5.4	78	Φ6	118
DRC12D-055	Φ5.5	78	Φ6	118
DRC12D-555	Φ5.55	78	Φ6	118
DRC12D-056	Φ5.6	78	Φ6	118
DRC12D-057	Φ5.7	78	Φ6	118
DRC12D-058	Φ5.8	78	Φ6	118
DRC12D-059	Φ5.9	78	Φ6	118
DRC12D-006	Φ6	78	Φ6	118
DRC12D-061	Φ6.1	108	Φ8	146

P M K N
☒ ☒ ☒ ☐

S H
☐ ☐



Super MG 30° 螺旋角 TISIN

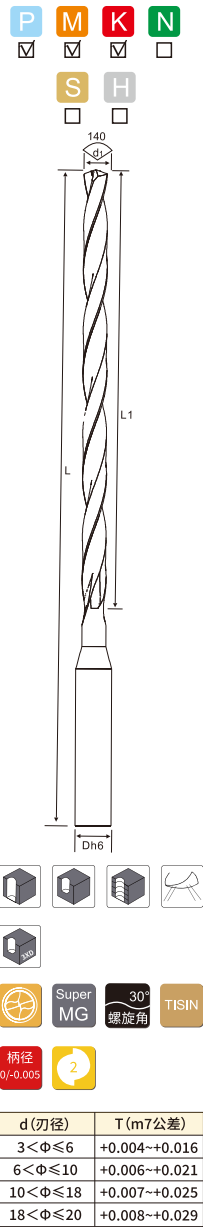
柄径 0/-0.005 2

d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

ITEM CODE	d1	L1	Dh6	L
DRC8D-104	Φ10.4	114	Φ12	163
DRC8D-105	Φ10.5	114	Φ12	163
DRC8D-106	Φ10.6	114	Φ12	163
DRC8D-107	Φ10.7	114	Φ12	163
DRC8D-108	Φ10.8	114	Φ12	163
DRC8D-109	Φ10.9	114	Φ12	163
DRC8D-110	Φ11	114	Φ12	163
DRC8D-111	Φ11.1	114	Φ12	163
DRC8D-112	Φ11.2	114	Φ12	163
DRC8D-113	Φ11.3	114	Φ12	163
DRC8D-114	Φ11.4	114	Φ12	163
DRC8D-115	Φ11.5	114	Φ12	163
DRC8D-116	Φ11.6	114	Φ12	163
DRC8D-117	Φ11.7	114	Φ12	163
DRC8D-118	Φ11.8	114	Φ12	163
DRC8D-119	Φ11.9	114	Φ12	163
DRC8D-120	Φ12	114	Φ12	163
DRC8D-122	Φ12.2	133	Φ14	182
DRC8D-125	Φ12.5	133	Φ14	182
DRC8D-126	Φ12.6	133	Φ14	182
DRC8D-127	Φ12.7	133	Φ14	182
DRC8D-130	Φ13	133	Φ14	182
DRC8D-135	Φ13.5	133	Φ14	182
DRC8D-137	Φ13.7	133	Φ14	182
DRC8D-140	Φ14	133	Φ14	182
DRC8D-145	Φ14.5	152	Φ16	204
DRC8D-147	Φ14.7	152	Φ16	204
DRC8D-150	Φ15	152	Φ16	204
DRC8D-155	Φ15.5	152	Φ16	204
DRC8D-157	Φ15.7	152	Φ16	204
DRC8D-160	Φ16	152	Φ16	204
DRC8D-165	Φ16.5	171	Φ18	223
DRC8D-170	Φ17	171	Φ18	223
DRC8D-175	Φ17.5	171	Φ18	223
DRC8D-180	Φ18	171	Φ18	223
DRC8D-185	Φ18.5	190	Φ20	244
DRC8D-190	Φ19	190	Φ20	244
DRC8D-195	Φ19.5	190	Φ20	244
DRC8D-200	Φ20	190	Φ20	244

➤DRC- 12D
DRC内冷钻头12D
DRC-Solid Carbide Drill with Internal Coolant 12D

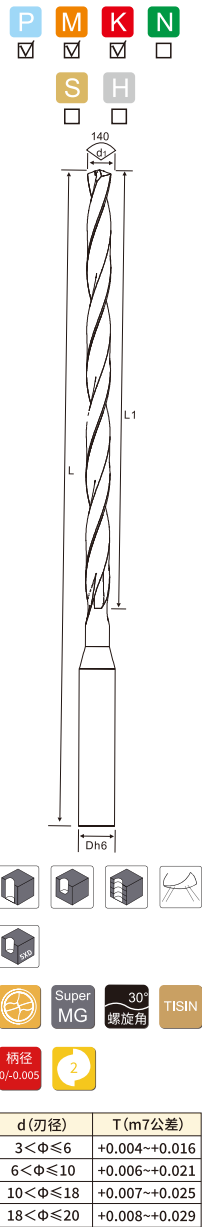
DRC-12D | 内冷钻头
Coolant-fed Twist Drill



ITEM CODE	d1	L1	Dh6	L
DRC12D-062	Φ6.2	108	Φ8	146
DRC12D-063	Φ6.3	108	Φ8	146
DRC12D-064	Φ6.4	108	Φ8	146
DRC12D-065	Φ6.5	108	Φ8	146
DRC12D-066	Φ6.6	108	Φ8	146
DRC12D-067	Φ6.7	108	Φ8	146
DRC12D-068	Φ6.8	108	Φ8	146
DRC12D-069	Φ6.9	108	Φ8	146
DRC12D-070	Φ7	108	Φ8	146
DRC12D-071	Φ7.1	108	Φ8	146
DRC12D-072	Φ7.2	108	Φ8	146
DRC12D-073	Φ7.3	108	Φ8	146
DRC12D-074	Φ7.4	108	Φ8	146
DRC12D-075	Φ7.5	108	Φ8	146
DRC12D-076	Φ7.6	108	Φ8	146
DRC12D-077	Φ7.7	108	Φ8	146
DRC12D-078	Φ7.8	108	Φ8	146
DRC12D-079	Φ7.9	108	Φ8	146
DRC12D-080	Φ8	108	Φ8	146
DRC12D-081	Φ8.1	120	Φ10	162
DRC12D-082	Φ8.2	120	Φ10	162
DRC12D-083	Φ8.3	120	Φ10	162
DRC12D-084	Φ8.4	120	Φ10	162
DRC12D-085	Φ8.5	120	Φ10	162
DRC12D-086	Φ8.6	120	Φ10	162
DRC12D-087	Φ8.7	120	Φ10	162
DRC12D-875	Φ8.75	120	Φ10	162
DRC12D-088	Φ8.8	120	Φ10	162
DRC12D-089	Φ8.9	120	Φ10	162
DRC12D-090	Φ9	120	Φ10	162
DRC12D-091	Φ9.1	120	Φ10	162
DRC12D-092	Φ9.2	120	Φ10	162
DRC12D-925	Φ9.25	120	Φ10	162
DRC12D-093	Φ9.3	120	Φ10	162
DRC12D-094	Φ9.4	120	Φ10	162
DRC12D-095	Φ9.5	120	Φ10	162
DRC12D-096	Φ9.6	120	Φ10	162
DRC12D-097	Φ9.7	120	Φ10	162

➤DRC- 12D
DRC内冷钻头12D
DRC-Solid Carbide Drill with Internal Coolant 12D

DRC-12D | 内冷钻头
Coolant-fed Twist Drill



ITEM CODE	d1	L1	Dh6	L
DRC12D-098	Φ9.8	120	Φ10	162
DRC12D-099	Φ9.9	120	Φ10	162
DRC12D-010	Φ10	120	Φ10	162
DRC12D-101	Φ10.1	156	Φ12	204
DRC12D-102	Φ10.2	156	Φ12	204
DRC12D-103	Φ10.3	156	Φ12	204
DRC12D-104	Φ10.4	156	Φ12	204
DRC12D-105	Φ10.5	156	Φ12	204
DRC12D-106	Φ10.6	156	Φ12	204
DRC12D-107	Φ10.7	156	Φ12	204
DRC12D-1075	Φ10.75	156	Φ12	204
DRC12D-108	Φ10.8	156	Φ12	204
DRC12D-109	Φ10.9	156	Φ12	204
DRC12D-011	Φ11	156	Φ12	204
DRC12D-111	Φ11.1	156	Φ12	204
DRC12D-112	Φ11.2	156	Φ12	204
DRC12D-113	Φ11.3	156	Φ12	204
DRC12D-114	Φ11.4	156	Φ12	204
DRC12D-115	Φ11.5	156	Φ12	204
DRC12D-116	Φ11.6	156	Φ12	204
DRC12D-117	Φ11.7	156	Φ12	204
DRC12D-118	Φ11.8	156	Φ12	204
DRC12D-119	Φ11.9	156	Φ12	204
DRC12D-012	Φ12	156	Φ12	204
DRC12D-122	Φ12.2	182	Φ14	230
DRC12D-125	Φ12.5	182	Φ14	230
DRC12D-126	Φ12.6	182	Φ14	230
DRC12D-127	Φ12.7	182	Φ14	230
DRC12D-1275	Φ12.75	182	Φ14	230
DRC12D-013	Φ13	182	Φ14	230
DRC12D-135	Φ13.5	182	Φ14	230
DRC12D-137	Φ13.7	182	Φ14	230
DRC12D-014	Φ14	182	Φ14	230
DRC12D-145	Φ14.5	208	Φ16	260
DRC12D-147	Φ14.7	208	Φ16	260
DRC12D-015	Φ15	208	Φ16	260
DRC12D-155	Φ15.5	208	Φ16	260
DRC12D-157	Φ15.7	208	Φ16	260

➤DRC- 12D
DRC内冷钻头12D
DRC-Solid Carbide Drill with Internal Coolant 12D

DRC-12D 内冷钻头
Coolant-fed Twist Drill

GEEFUN®
➤DRC- 15D
DRC内冷钻头15D
DRC-Solid Carbide Drill with Internal Coolant 15D

能高效率，高精度钻削难加工材料，适用于从低速至高速的切削。
The High efficiency ,high precision drilling difficult processing materials,suitable for cutting from low speed to high speed.

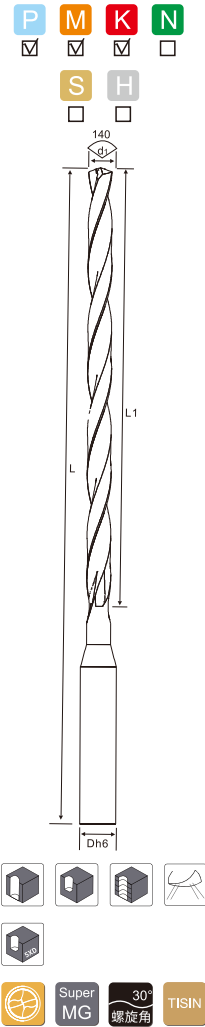


Table with 5 columns: ITEM CODE, d1, L1, Dh6, L. Rows include DRC12D-016 to DRC12D-020.



APPLICABLE TABLE OF MACHINABLE MATERIALS
可切削材料适用表

Table mapping drill diameters (d) to material groups and hardness levels (HRC/HB).

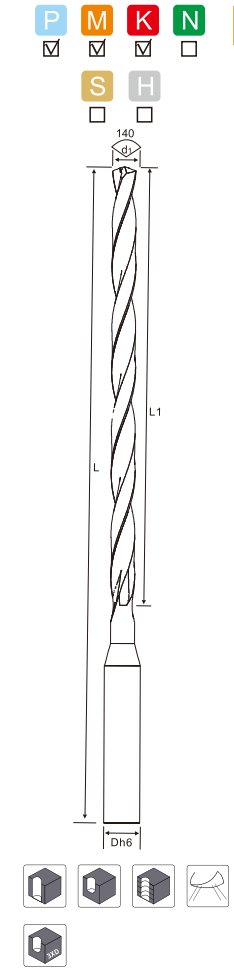


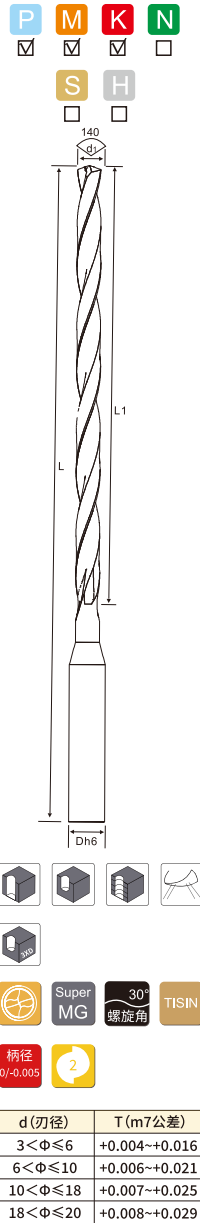
Table with 5 columns: ITEM CODE, d1, L1, Dh6, L. Rows include DRC15D-003 to DRC15D-065.



Table mapping drill diameters (d) to tolerances (T) in m7.

➤DRC- 15D
DRC内冷钻头15D
DRC-Solid Carbide Drill with Internal Coolant 15D

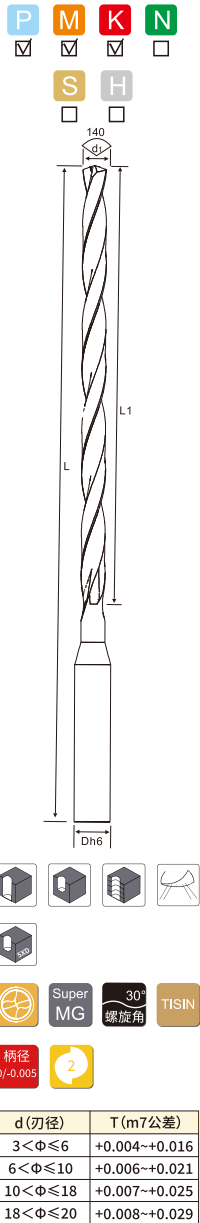
DRC-15D
内冷钻头
Coolant-fed Twist Drill



ITEM CODE	d1	L1	Dh6	L
DRC15D-066	Φ6.6	130	Φ8	170
DRC15D-067	Φ6.7	130	Φ8	170
DRC15D-068	Φ6.8	130	Φ8	170
DRC15D-069	Φ6.9	130	Φ8	170
DRC15D-070	Φ7	130	Φ8	170
DRC15D-071	Φ7.1	130	Φ8	170
DRC15D-072	Φ7.2	130	Φ8	170
DRC15D-073	Φ7.3	130	Φ8	170
DRC15D-074	Φ7.4	130	Φ8	170
DRC15D-075	Φ7.5	130	Φ8	170
DRC15D-076	Φ7.6	130	Φ8	170
DRC15D-077	Φ7.7	130	Φ8	170
DRC15D-078	Φ7.8	130	Φ8	170
DRC15D-079	Φ7.9	130	Φ8	170
DRC15D-080	Φ8	130	Φ8	170
DRC15D-081	Φ8.1	163	Φ10	208
DRC15D-082	Φ8.2	163	Φ10	208
DRC15D-083	Φ8.3	163	Φ10	208
DRC15D-084	Φ8.4	163	Φ10	208
DRC15D-085	Φ8.5	163	Φ10	208
DRC15D-086	Φ8.6	163	Φ10	208
DRC15D-087	Φ8.7	163	Φ10	208
DRC15D-875	Φ8.75	163	Φ10	208
DRC15D-088	Φ8.8	163	Φ10	208
DRC15D-089	Φ8.9	163	Φ10	208
DRC15D-090	Φ9	163	Φ10	208
DRC15D-091	Φ9.1	163	Φ10	208
DRC15D-092	Φ9.2	163	Φ10	208
DRC15D-925	Φ9.25	163	Φ10	208
DRC15D-093	Φ9.3	163	Φ10	208
DRC15D-094	Φ9.4	163	Φ10	208
DRC15D-095	Φ9.5	163	Φ10	208
DRC15D-096	Φ9.6	163	Φ10	208
DRC15D-097	Φ9.7	163	Φ10	208
DRC15D-098	Φ9.8	163	Φ10	208
DRC15D-099	Φ9.9	163	Φ10	208
DRC15D-010	Φ10	163	Φ10	208
DRC15D-101	Φ10.1	195	Φ12	245
DRC15D-102	Φ10.2	195	Φ12	245

➤DRC- 15D
DRC内冷钻头15D
DRC-Solid Carbide Drill with Internal Coolant 15D

DRC-15D
内冷钻头
Coolant-fed Twist Drill



ITEM CODE	d1	L1	Dh6	L
DRC15D-103	Φ10.3	195	Φ12	245
DRC15D-104	Φ10.4	195	Φ12	245
DRC15D-105	Φ10.5	195	Φ12	245
DRC15D-106	Φ10.6	195	Φ12	245
DRC15D-107	Φ10.7	195	Φ12	245
DRC15D-1075	Φ10.75	195	Φ12	245
DRC15D-108	Φ10.8	195	Φ12	245
DRC15D-109	Φ10.9	195	Φ12	245
DRC15D-011	Φ11	195	Φ12	245
DRC15D-111	Φ11.1	195	Φ12	245
DRC15D-112	Φ11.2	195	Φ12	245
DRC15D-113	Φ11.3	195	Φ12	245
DRC15D-114	Φ11.4	195	Φ12	245
DRC15D-115	Φ11.5	195	Φ12	245
DRC15D-116	Φ11.6	195	Φ12	245
DRC15D-117	Φ11.7	195	Φ12	245
DRC15D-118	Φ11.8	195	Φ12	245
DRC15D-119	Φ11.9	195	Φ12	245
DRC15D-012	Φ12	195	Φ12	245
DRC15D-122	Φ12.2	230	Φ14	280
DRC15D-125	Φ12.5	230	Φ14	280
DRC15D-126	Φ12.6	230	Φ14	280
DRC15D-127	Φ12.7	230	Φ14	280
DRC15D-1275	Φ12.75	230	Φ14	280
DRC15D-013	Φ13	230	Φ14	280
DRC15D-135	Φ13.5	230	Φ14	280
DRC15D-137	Φ13.7	230	Φ14	280
DRC15D-014	Φ14	230	Φ14	280
DRC15D-145	Φ14.5	260	Φ16	310
DRC15D-147	Φ14.7	260	Φ16	310
DRC15D-015	Φ15	260	Φ16	310
DRC15D-155	Φ15.5	260	Φ16	310
DRC15D-157	Φ15.7	260	Φ16	310
DRC15D-016	Φ16	260	Φ16	310

APPLICABLE TABLE OF MACHINABLE MATERIALS											
可切削材料适用表											
CARBON STEEL 碳素钢	ALLOY STEEL 合金钢	PRE-HARDENED STEEL, HARDENED STEEL 预硬钢、淬硬钢				STAINLESS STEEL 不锈钢	CAST IRON 球墨铸铁	COPPER ALLOY 铜合金	ALUMINIUM ALLOY 铝合金	GRAPHITE 石墨	TITANIUM ALLOY 钛合金
~40HRC	~45HRC	~55HRC	~60HRC	~65HRC	~35HRC	~350HB					耐热合金
○	○	○	○	○	○	○	○	○			○



d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029



d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

ITEM CODE	d1	L1	Dh6	L
DRC20D-065	Φ6.5	155	Φ8	210
DRC20D-066	Φ6.6	155	Φ8	210
DRC20D-067	Φ6.7	155	Φ8	210
DRC20D-068	Φ6.8	160	Φ8	210
DRC20D-069	Φ6.9	160	Φ8	210
DRC20D-007	Φ7	160	Φ8	210
DRC20D-071	Φ7.1	180	Φ8	230
DRC20D-072	Φ7.2	180	Φ8	230
DRC20D-073	Φ7.3	180	Φ8	230
DRC20D-074	Φ7.4	180	Φ8	230
DRC20D-075	Φ7.5	180	Φ8	230
DRC20D-076	Φ7.6	180	Φ8	230
DRC20D-077	Φ7.7	180	Φ8	230
DRC20D-078	Φ7.8	180	Φ8	230
DRC20D-079	Φ7.9	180	Φ8	230
DRC20D-008	Φ8	180	Φ8	230
DRC20D-081	Φ8.1	195	Φ10	260
DRC20D-082	Φ8.2	195	Φ10	260
DRC20D-083	Φ8.3	195	Φ10	260
DRC20D-084	Φ8.4	195	Φ10	260
DRC20D-085	Φ8.5	195	Φ10	260
DRC20D-086	Φ8.6	195	Φ10	260
DRC20D-087	Φ8.7	195	Φ10	260
DRC20D-088	Φ8.8	230	Φ10	290
DRC20D-089	Φ8.9	230	Φ10	290
DRC20D-009	Φ9	230	Φ10	290
DRC20D-091	Φ9.1	230	Φ10	290
DRC20D-092	Φ9.2	230	Φ10	290
DRC20D-093	Φ9.3	230	Φ10	290
DRC20D-094	Φ9.4	230	Φ10	290
DRC20D-095	Φ9.5	230	Φ10	290
DRC20D-096	Φ9.6	230	Φ10	290
DRC20D-097	Φ9.7	230	Φ10	290
DRC20D-098	Φ9.8	230	Φ10	290
DRC20D-099	Φ9.9	230	Φ10	290
DRC20D-010	Φ10	230	Φ10	290
DRC20D-101	Φ10.1	270	Φ12	315
DRC20D-102	Φ10.2	270	Φ12	315

➤DRC- 20D
DRC内冷钻头20D
DRC-Solid Carbide Drill with Internal Coolant 20D

DRC-20D
内冷钻头
Coolant-fed Twist Drill

GEEFUN®
➤DRC- 25D
DRC内冷钻头25D
DRC-Solid Carbide Drill with Internal Coolant 25D

能高效率，高精度钻削难加工材料，适用于从低速至高速的切削。
The High efficiency ,high precision drilling difficult processing materials,suitable for cutting from low speed to high speed.

Table with 5 columns: ITEM CODE, d1, L1, Dh6, L. Rows include items DRC25D-003 to DRC25D-065. Includes material compatibility icons and a detailed technical drawing of the drill.

Material compatibility icons: P, M, K, N, S, H. Technical drawing of the drill with dimensions L, L1, Dh6, and 140. Additional icons for Super MG, 30° 螺旋角, TISIN, and a red square icon with '柄径 0/-0.005' and '2'.

APPLICABLE TABLE OF MACHINABLE MATERIALS
可切削材料适用表

Table with 2 columns: d (刃径) and T (m7公差). Rows show ranges for different diameters and tolerances. Includes a legend for material compatibility: 非常合适 (VERY SUITABLE) and 合适 (SUITABLE).

➤DRC- 25D
DRC内冷钻头25D
DRC-Solid Carbide Drill with Internal Coolant 25D

DRC-25D 内冷钻头
Coolant-fed Twist Drill

GEEFUN® DRC-30D 内冷钻头
Coolant-fed Twist Drill

➤DRC- 30D
DRC内冷钻头30D
DRC-Solid Carbide Drill with Internal Coolant 30D

能高效率，高精度钻削难加工材料，适用于从低速至高速的切削。
The High efficiency ,high precision drilling difficult processing materials,suitable for cutting from low speed to high speed.

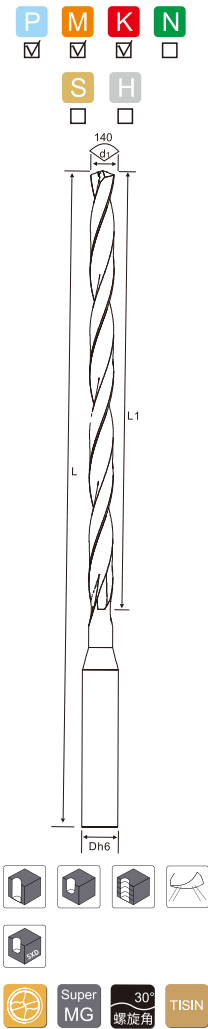


Table with 5 columns: ITEM CODE, d1, L1, Dh6, L. Rows include various drill bit specifications for DRC-25D series.

Table with 2 columns: d (mm), T (mm). Rows show tolerance ranges for different drill diameters.

Table with 12 columns: CARBON STEEL, ALLOY STEEL, PRE-HARDENED STEEL, HARDENED STEEL, STAINLESS STEEL, CAST IRON, DUCTILE IRON, COPPER ALLOY, ALUMINUM ALLOY, GRAPHITE, TITANIUM ALLOY, HEAT-RESISTING ALLOY, PLASTIC. Rows show material compatibility for different drill diameters.

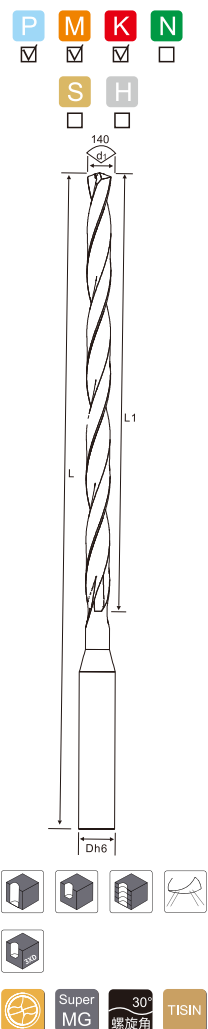
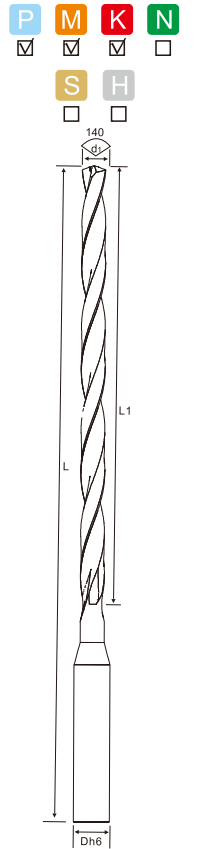


Table with 5 columns: ITEM CODE, d1, L1, Dh6, L. Rows include various drill bit specifications for DRC-30D series.

Table with 2 columns: d (mm), T (mm). Rows show tolerance ranges for different drill diameters.

➤DRC- 30D
DRC内冷钻头30D
DRC-Solid Carbide Drill with Internal Coolant 20D

DRC-30D
内冷钻头
Coolant-fed Twist Drill



ITEM CODE	d1	L1	Dh6	L
DRC30D-065	Φ6.5	215	Φ8	265
DRC30D-066	Φ6.6	215	Φ8	265
DRC30D-067	Φ6.7	215	Φ8	265
DRC30D-068	Φ6.8	230	Φ8	280
DRC30D-069	Φ6.9	230	Φ8	280
DRC30D-070	Φ7	230	Φ8	280
DRC30D-071	Φ7.1	230	Φ8	280
DRC30D-072	Φ7.2	230	Φ8	280
DRC30D-073	Φ7.3	230	Φ8	280
DRC30D-074	Φ7.4	230	Φ8	280
DRC30D-075	Φ7.5	230	Φ8	280
DRC30D-076	Φ7.6	230	Φ8	280
DRC30D-077	Φ7.7	230	Φ8	280
DRC30D-078	Φ7.8	265	Φ8	315
DRC30D-079	Φ7.9	265	Φ8	315
DRC30D-080	Φ8	265	Φ8	315



柄径 0/-0.005 2

APPLICABLE TABLE OF MACHINABLE MATERIALS
可切削材料适用表

d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

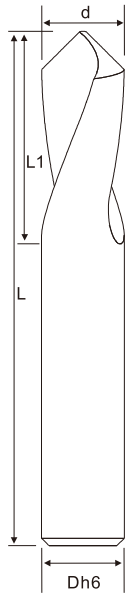
CARBON STEEL 碳素钢	ALLOY STEEL 合金钢	PRE-HARDENED STEEL, HARDENED STEEL 预硬钢、淬硬钢	STAINLESS STEEL 不锈钢	CAST IRON 铸铁	COPPER ALLOY 铜合金	ALUMINUM ALLOY 铝合金	GRAPHITE 石墨	TITANIUM ALLOY 钛合金	HEAT-RESISTING ALLOY 耐热合金	PLASTIC 塑料
PRE-HARDENED STEEL 预硬钢	CHISEL TOOL STEEL 工具钢			DUCTILE IRON 球墨铸铁						
~40HRC		~45HRC ~55HRC ~60HRC ~65HRC	~35HRC	~350HB						
○		○ ○ ○ ○ ○	○	○	○	○		○	○	○

GEEFUN®

2SNC 定心钻
Pilot drill

➤2SNC
2SNC定心钻

2SNC-2 Flutes NC Spotting Drill
精准定位钻头，中心定位和倒角加工一次性完成。
Precise positioning drill center positioning and chamfering finish.



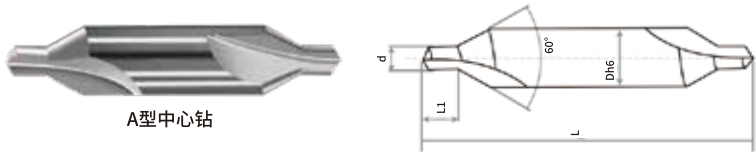
柄径 0/-0.005 2

ITEM CODE	d1	L1	Dh6	L
2SNC00350	Φ3	6	Φ3	50
2SNC00450	Φ4	8	Φ4	50
2SNC00550	Φ5	10	Φ5	50
2SNC00650	Φ6	12	Φ6	50
2SNC00860	Φ8	16	Φ8	60
2SNC01075	Φ10	20	Φ10	75
2SNC01275	Φ12	25	Φ12	75
2SNC01480	Φ14	30	Φ14	80
2SNC16100	Φ16	30	Φ16	100
2SNC18100	Φ18	30	Φ18	100
2SNC20100	Φ20	30	Φ20	100

d (刃径)	T (m7公差)
3<Φ≤6	+0.004~+0.016
6<Φ≤10	+0.006~+0.021
10<Φ≤18	+0.007~+0.025
18<Φ≤20	+0.008~+0.029

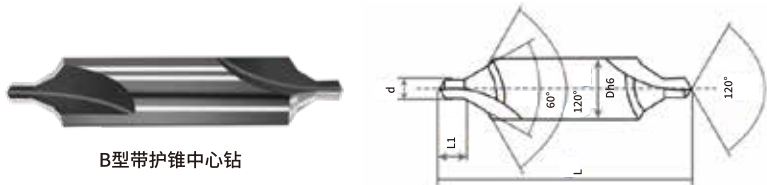
➤GDRC
GDRC系列中心钻

GDRC-Solid Carbide Center Drill -A
A&B 型可选。
Both A And B Type is available.



A型中心钻

ITEM CODE	d	L1	Dh6	L
GDRCA-0100	Φ1.0	1.3	Φ3	50
GDRCA-0130	Φ1.3	1.6	Φ3	50
GDRCA-0160	Φ1.6	2	Φ4	50
GDRCA-0200	Φ2.0	2.5	Φ5	50
GDRCA-0250	Φ2.5	3.1	Φ6	50
GDRCA-0320	Φ3.2	3.9	Φ8	60
GDRCA-0400	Φ4.0	5	Φ10	75
GDRCA-0500	Φ5.0	6.3	Φ12	75
GDRCA-0630	Φ6.3	8	Φ16	75



B型带护锥中心钻

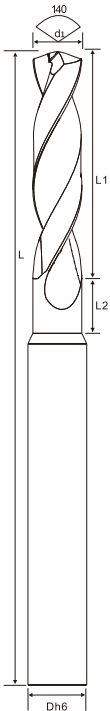
ITEM CODE	d	L1	Dh6	L
GDRCB-0100	Φ1.0	1.3	Φ3	50
GDRCB-0130	Φ1.3	1.6	Φ3	50
GDRCB-0160	Φ1.6	2	Φ4	50
GDRCB-0200	Φ2.0	2.5	Φ5	50
GDRCB-0250	Φ2.5	3.1	Φ6	50
GDRCB-0320	Φ3.2	3.9	Φ8	60
GDRCB-0400	Φ4.0	5	Φ10	75
GDRCB-0500	Φ5.0	6.3	Φ12	75
GDRCB-0630	Φ6.3	8	Φ16	75

GDRC | 中心钻
Center Drill

➤DR-10D
DR系列微径小钻头

DR-Solid Carbide standard drill set shank 10D

DR-10D | 小径钻头
Path drill



ITEM CODE	d1	L1	L2	Dh6	L
DR-10D0001	Φ1	11	2	Φ4	50
DR-10D0011	Φ1.1	12	2	Φ4	50
DR-10D0012	Φ1.2	14	2	Φ4	50
DR-10D0013	Φ1.3	15	2	Φ4	50
DR-10D0014	Φ1.4	16	2	Φ4	50
DR-10D0015	Φ1.5	17	2	Φ4	50
DR-10D0016	Φ1.6	19	2	Φ4	50
DR-10D0017	Φ1.7	19	2	Φ4	50
DR-10D0018	Φ1.8	20	2	Φ4	50
DR-10D0019	Φ1.9	20	2	Φ4	50
DR-10D0002	Φ2	22	2	Φ4	50
DR-10D0021	Φ2.1	23	2	Φ4	50
DR-10D0022	Φ2.2	24	2	Φ4	50
DR-10D0023	Φ2.3	25	2	Φ4	60
DR-10D0024	Φ2.4	26	2	Φ4	60
DR-10D0025	Φ2.5	28	2	Φ4	60
DR-10D0026	Φ2.6	29	2	Φ4	60
DR-10D0027	Φ2.7	30	2	Φ4	60
DR-10D0028	Φ2.8	31	2	Φ4	60
DR-10D0029	Φ2.9	32	2	Φ4	60

中心钻头

小径钻头

>>Drilling parameters

钻头切削参数

材质 Work Material	(N/mm²) 抗拉强度 (HB) 硬度	进给率fz(mm/r)			切削速度 Vc(m/min)	冷却液 Liquid Coolant
		Φ4-8	Φ8-20	Φ20-25		
结构钢 Structural steel	<500N/mm²	0.08-0.15	0.15-0.3	0.3-0.35	80-130	乳化剂 切削油 Emulsifier Cutting Oil
	500-700N/mm²	0.06-0.12	0.12-0.25	0.25-0.35	65-100	
	700N/mm²	0.06-0.12	0.12-0.25	0.25-0.30	60-90	
工具钢 Tool Steel	<1400N/mm²	0.06-0.12	0.12-0.25	0.25-0.30	50-70	乳化剂 切削油 Emulsifier Cutting Oil
	>1400N/mm²	0.05-0.1	0.1-0.18	0.17-0.25	45-60	
不锈钢 Stainless steel	<850N/mm²	0.06-0.1	0.1-0.2	0.2-0.25	45-65	乳化剂、切削油 Emulsifier Cutting Oil
铸铁 Cast Iron	<200HB	0.1-0.15	0.14-0.18	0.18-0.22	95-100	乳化剂、干式 Emulsifier Dry Cutting
	>200HB	0.08-0.12	0.12-0.15	0.16-0.2	80-100	
铝合金 Aluminum Alloy		0.12-0.2	0.2-0.35	0.35-0.4	80-180	乳化剂 Emulsifier
铜合金 Copper Alloys		0.12-0.2	0.2-0.35	0.35-0.4	70-140	乳化剂 Emulsifier
钛合金 Titanium Alloy		0.06-0.1	0.1-0.2	0.2-0.25	35-50	乳化剂、切削油 Emulsifier Cutting Oil
热塑性塑胶 Thermoplas- tics		0.06-0.012	0.012-0.32	0.32-0.48	80-150	干式，气体 Dry Cutting Gas
硬式塑胶 Rigid plastic		0.06-0.24	0.24-0.36	0.36-0.48	80-120	干式，气体 Dry Cutting Gas
强化纤维塑胶 Reinforced fiber plastic		0.02-0.06	0.08-0.24	0.26-0.4	70-130	干式，气体 Dry Cutting Gas

>>Diameter table

公制螺纹钻底孔用钻头直径尺寸表

序号	螺纹规格 M	螺距 T		钻头直径 Φ		
				加工钢件	加工不锈钢	有色金属及塑料
1	3	粗牙	0.5	2.5	2.6	2.4
2	4	粗牙	0.7	3.3	3.4	3.2
3	5	粗牙	0.8	4.2	4.3	4.1
4	6	粗牙	1	5	5.1	4.9
5	8	粗牙	1.25	6.7	6.8	6.6
6		细牙	1	7	7.1	6.9
7			0.75	7.2	7.3	7.1
8		粗牙	1.5	8.5	8.6	8.4
9	10		1.25	8.7	8.8	8.6
10		细牙	1	9	9.1	8.9
11			0.75	9.2	9.3	9.1
12	12	粗牙	1.75	10.2	10.3	10.1
13		细牙	1.5	10.5	10.6	10.4
14			1.25	10.7	10.8	10.6
15			1	11	11.1	10.9
16	14	粗牙	2	11.9	12	11.8
17			1.5	12.5	12.6	12.4
18		细牙	1.25	12.7	12.8	12.6
19			1	13	13.1	12.9
20	16	粗牙	2	13.9	14	13.8
21		细牙	1.5	14.5	14.6	14.4
22			1	15	15.1	14.9
23	18	粗牙	2.5	15.4	15.5	15.3
24			2	15.9	16	15.8
25		细牙	1.5	16.5	16.6	16.4
26			1	17	17.1	16.9
27	20	粗牙	2.5	17.4	17.5	17.3
28		细牙	2	17.9	18	17.8
29			1.5	18.5	18.6	18.4
30			1	19	19.1	18.9

铰刀 | Reamer

- REA-H7铰刀
- REAC-H7内冷铰刀



GEEFUN®

➤ REA-H7
REA-H7 4刃/6刃铰刀
REA-H7 4-Flutes/6-Flutes carbide reamer

REA-H7 | 铰刀
Reamer



P

M

K

N

☑

☑

☑

☐

S

H

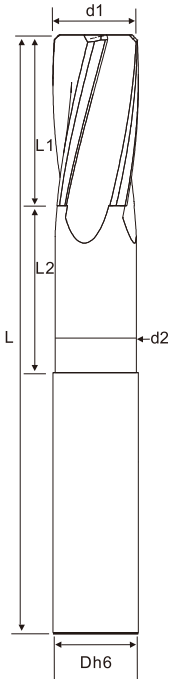
☐

☐

d (刃径)	Tolerance (公差)
1 ≤ Φ ≤ 3	+10 0
3 < Φ ≤ 6	+12 0
6 < Φ ≤ 10	+15 0
10 < Φ ≤ 18	+18 0
18 < Φ ≤ 30	+21 0

ITEM CODE	d1	d2	L1	L2	Dh6	L
REA-4EH70004	Φ4	Φ3.5	15	15	Φ4	65
REA-4EH70045	Φ4.5	Φ4	15	15	Φ5	65
REA-4EH70005	Φ5	Φ4.5	15	15	Φ5	65
REA-4EH70055	Φ5.5	Φ5	15	15	Φ6	65
REA-4EH70006	Φ6	Φ5.5	15	15	Φ6	65
REA-4EH70065	Φ6.5	Φ6	15	15	Φ8	75
REA-4EH70007	Φ7	Φ6.5	20	15	Φ8	75
REA-4EH70075	Φ7.5	Φ7	20	15	Φ8	75
REA-4EH70008	Φ8	Φ7.5	20	15	Φ8	75
REA-4EH70085	Φ8.5	Φ8	20	15	Φ10	75
REA-4EH70009	Φ9	Φ8.5	20	15	Φ10	75
REA-4EH70095	Φ9.5	Φ9	20	15	Φ10	75
REA-4EH70010	Φ10	Φ9.5	20	15	Φ10	75
REA-6EH70105	Φ10.5	Φ10	20	20	Φ12	90
REA-6EH70011	Φ11	Φ10.5	20	20	Φ12	90
REA-6EH70115	Φ11.5	Φ11	20	20	Φ12	90
REA-6EH70012	Φ12	Φ11.5	20	20	Φ12	90
REA-6EH70125	Φ12.5	Φ12	20	25	Φ14	100
REA-6EH70013	Φ13	Φ12.5	20	25	Φ14	100
REA-6EH70135	Φ13.5	Φ13	30	25	Φ14	100
REA-6EH70014	Φ14	Φ13.5	30	25	Φ14	100
REA-6EH70145	Φ14.5	Φ14	30	30	Φ16	110
REA-6EH70015	Φ15	Φ14.5	30	30	Φ16	110
REA-6EH70155	Φ15.5	Φ15	30	30	Φ16	110
REA-6EH70016	Φ16	Φ15.5	30	30	Φ16	110
REA-6EH70165	Φ16.5	Φ16	35	30	Φ18	115
REA-6EH70017	Φ17	Φ16.5	35	30	Φ18	115
REA-6EH70175	Φ17.5	Φ17	35	30	Φ18	115
REA-6EH70018	Φ18	Φ17.5	35	30	Φ18	115
REA-6EH70185	Φ18.5	Φ18	35	30	Φ20	125
REA-6EH70019	Φ19	Φ18.5	35	30	Φ20	125
REA-6EH70195	Φ19.5	Φ19	35	30	Φ20	125
REA-6EH70020	Φ20	Φ19.5	35	30	Φ20	125

铰刀



d (刃径)	Tolerance (公差)
1≤Φ≤3	+10 0
3<Φ≤6	+12 0
6<Φ≤10	+15 0
10<Φ≤18	+18 0
18<Φ≤30	+21 0

ITEM CODE	d1	d2	L1	L2	Dh6	L
REAC-4EH70004	Φ4	Φ3.5	15	15	Φ4	65
REAC-4EH70045	Φ4.5	Φ4	15	15	Φ5	65
REAC-4EH70005	Φ5	Φ4.5	15	15	Φ5	65
REAC-4EH70055	Φ5.5	Φ5	15	15	Φ6	65
REAC-4EH70006	Φ6	Φ5.5	15	15	Φ6	65
REAC-4EH70065	Φ6.5	Φ6	15	15	Φ8	75
REAC-4EH70007	Φ7	Φ6.5	20	15	Φ8	75
REAC-4EH70075	Φ7.5	Φ7	20	15	Φ8	75
REAC-4EH70008	Φ8	Φ7.5	20	15	Φ8	75
REAC-4EH70085	Φ8.5	Φ8	20	15	Φ10	75
REAC-4EH70009	Φ9	Φ8.5	20	15	Φ10	75
REAC-4EH70095	Φ9.5	Φ9	20	15	Φ10	75
REAC-4EH70010	Φ10	Φ9.5	20	15	Φ10	75
REAC-6EH70105	Φ10.5	Φ10	20	20	Φ12	90
REAC-6EH70011	Φ11	Φ10.5	20	20	Φ12	90
REAC-6EH70115	Φ11.5	Φ11	20	20	Φ12	90
REAC-6EH70012	Φ12	Φ11.5	20	20	Φ12	90
REAC-6EH70125	Φ12.5	Φ12	20	25	Φ14	100
REAC-6EH70013	Φ13	Φ12.5	20	25	Φ14	100
REAC-6EH70135	Φ13.5	Φ13	30	25	Φ14	100
REAC-6EH70014	Φ14	Φ13.5	30	25	Φ14	100
REAC-6EH70145	Φ14.5	Φ14	30	30	Φ16	110
REAC-6EH70015	Φ15	Φ14.5	30	30	Φ16	110
REAC-6EH70155	Φ15.5	Φ15	30	30	Φ16	110
REAC-6EH70016	Φ16	Φ15.5	30	30	Φ16	110
REAC-6EH70165	Φ16.5	Φ16	35	30	Φ18	115
REAC-6EH70017	Φ17	Φ16.5	35	30	Φ18	115
REAC-6EH70175	Φ17.5	Φ17	35	30	Φ18	115
REAC-6EH70018	Φ18	Φ17.5	35	30	Φ18	115
REAC-6EH70185	Φ18.5	Φ18	35	30	Φ20	125
REAC-6EH70019	Φ19	Φ18.5	35	30	Φ20	125
REAC-6EH70195	Φ19.5	Φ19	35	30	Φ20	125
REAC-6EH70020	Φ20	Φ19.5	35	30	Φ20	125

材质 Work Material	(N/mm²) 抗拉强度 (HB) 硬度	进给率fz(mm/r)			切削速度 Vc(m/min)	冷却液 Liquid Coolant
		Φ3-8	Φ8-20	Φ20-25		
结构钢 Structural steel	<500N/mm²	0.15-0.25	0.20-0.35	0.3-0.50	25-35	乳化剂 Emulsifier
	500-700N/mm²	0.1-0.12	0.17-0.30	0.25-0.40	25-35	
	700N/mm²	0.1-0.18	0.15-0.25	0.20-0.35	20-30	
工具钢 Tool Steel	<1400N/mm²	0.1-0.2	0.15-0.25	0.2-0.35	25-35	乳化剂 Emulsifier
	>1400N/mm²	0.08-0.12	0.1-0.15	0.15-0.3	20-30	
不锈钢 Stainless steel	<850N/mm2	0.1-0.15	0.15-0.2	0.2-0.3	15-25	乳化剂 Emulsifier
铸铁 Cast Iron	<200HB	0.2-0.3	0.3-0.5	0.4-0.7	25-35	干式切削 乳化剂 Dry Cutting Emulsifier
	>200HB	0.15-0.25	0.2-0.35	0.3-0.5	20-30	
铝合金 Aluminum Alloy		0.15-0.25	0.2-0.35	0.3-0.6	25-40	乳化剂 Emulsifier
铜合金 Copper Alloys		0.12-0.18	0.15-0.25	0.25-0.4	20-35	乳化剂 Emulsifier
钛合金 Titanium Alloy		0.08-0.12	0.1-0.15	0.15-0.2	30-40	乳化油 Emulsified oil

螺纹铣刀 | Thread milling cutter

- 单牙螺纹铣刀
- 三牙螺纹铣刀
- 全牙螺纹铣刀



GEEFUN®

➤THR

单牙螺纹铣刀

THR-Carbide single-tooth thread milling cutter

THR

螺纹铣刀

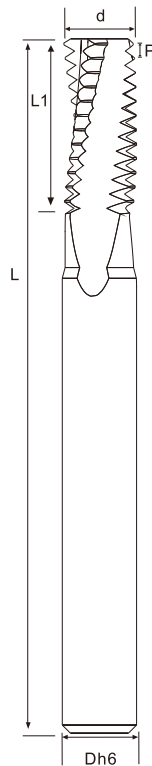
Thread milling cutter



ITEM CODE	M coarse	P	d	L1	Dh6	L	F
DM1*0.25*D4	M1*0.25	0.25	0.73	2.3	Φ4	50	3
DM1.2*0.25*D4	M1.2*0.25	0.25	0.92	2.8	Φ4	50	3
DM1.4*0.3*D4	M1.4*0.3	0.3	1.05	3.2	Φ4	50	3
DM1.6*0.35*D4	M1.6*0.35	0.35	1.2	3.3	Φ4	50	3
DM1.8*0.35*D4	M1.8*0.35	0.35	1.41	4.1	Φ4	50	3
DM2*0.4*D4	M2*0.4	0.4	1.54	4.4	Φ4	50	3
DM2.2*0.45*D4	M2.2*0.45	0.45	1.63	4.8	Φ4	50	3
DM2.5*0.45*D4	M2.5*0.45	0.45	1.96	5.3	Φ4	50	3
DM3*0.5*D4	M3*0.5	0.5	2.4	6.4	Φ4	50	3
DM3.5*0.6*D4	M3.5*0.6	0.6	2.75	7.4	Φ4	50	3
DM4*0.7*D4	M4*0.7	0.7	3.15	8.6	Φ4	50	3
DM4*0.7*D6	M4*0.7	0.7	3.15	8.6	Φ6	50	3
DM5*0.8*D4	M5*0.8	0.8	4	12	Φ4	50	3
DM5*0.8*D6	M5*0.8	0.8	4.05	12	Φ6	50	3
DM6*1*D6	M6*1	1	4.8	13	Φ6	50	3
DM8*1.25*D6	M8*1.25	1.25	6	20	Φ6	60	3
DM8*1.25*D8	M8*1.25	1.25	6.5	17	Φ8	63	3
DM10*1.5*D8	M10*1.5	1.5	8	22	Φ8	63	3
DM10*1.5*D10	M10*1.5	1.5	8.2	21	Φ10	73	3
DM12*1.5*D10	M12*1.5	1.5	10	25	Φ10	73	4
DM12*1.75*D10	M12*1.75	1.75	10	25	Φ10	73	3
DM14*2*D10	M14*2	2	10	28	Φ10	73	3
DM14*2*D12	M14*2	2	11.5	29	Φ12	75	4
DM16*1.5*D12	M16*1.5	1.5	12	32	Φ12	83	4
DM16*2*D12	M16*2	2	12	32	Φ12	83	4
DM16*2*D14	M16*2	2	13.6	32	Φ14	83	4
DM20*1.5*D16	M20*1.5	1.5	16	40	Φ16	92	4
DM20*2*D16	M20*2	2	16	40	Φ16	92	4
DM20*2.5*D16	M20*2.5	2.5	16	41	Φ16	92	4
DM20*2.5*D18	M20*2.5	2.5	17.1	41	Φ18	92	4
DM24*3*D16	M24*3	3	16	42	Φ16	92	4
DM27*3*D18	M27*3	3	20	43	Φ20	100	4



螺纹铣刀

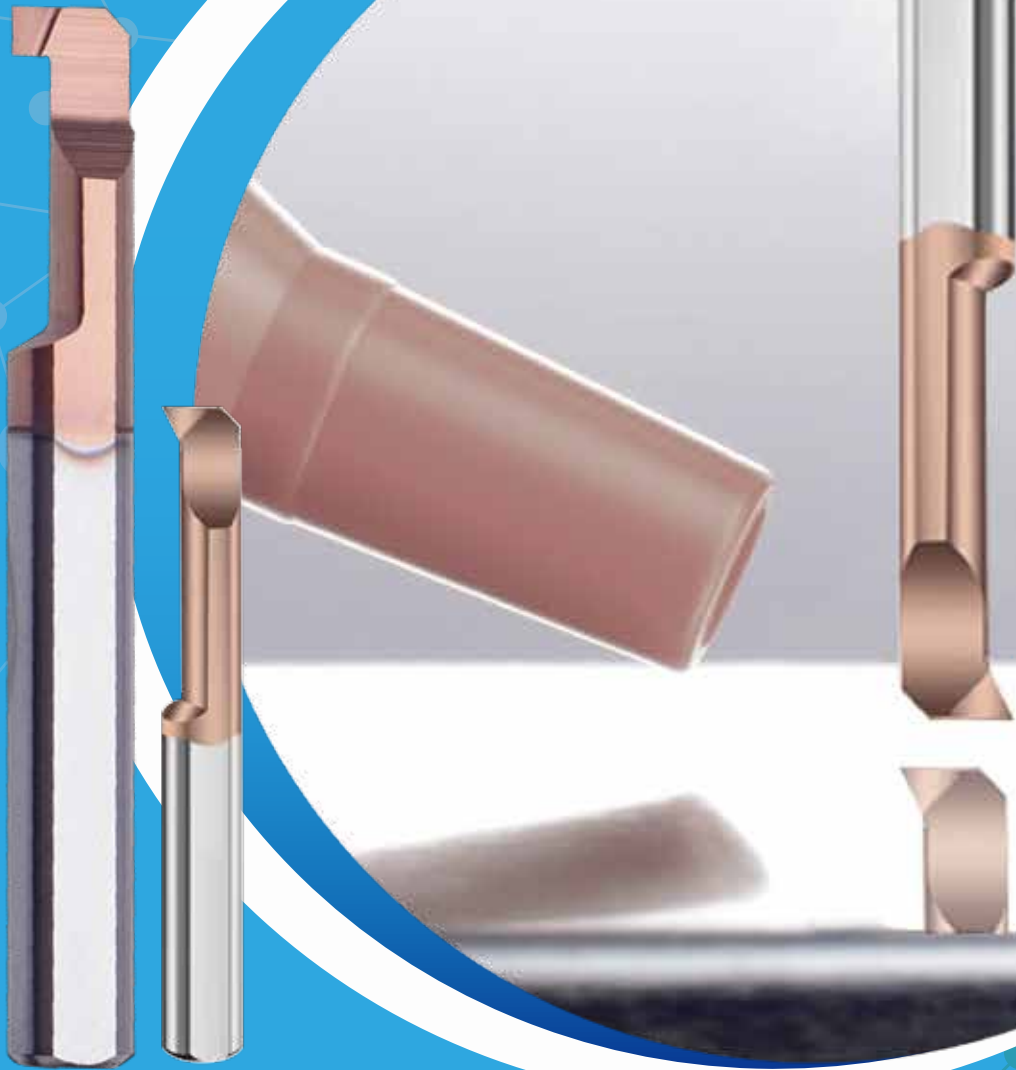


ITEM CODE	M coarse	P	d	L1	Dh6	L	F
QM1. 6*0. 35*D4	M1. 6*0. 35	0. 35	1. 2	3. 2	Φ4	50	3
QM2*0. 4*D4	M2*0. 4	0. 4	1. 54	4	Φ4	50	3
QM2. 5*0. 45*D4	M2. 5*0. 45	0. 45	1. 96	5	Φ4	50	3
QM3*0. 5*D4	M3*0. 5	0. 5	2. 4	6	Φ4	50	3
QM3. 5*0. 6*D4	M3. 5*0. 6	0. 6	2. 75	7	Φ4	50	3
QM4*0. 5*D4	M4*0. 5	0. 5	3. 1	8	Φ4	50	3
QM4*0. 7*D4	M4*0. 7	0. 7	3. 1	8	Φ4	50	3
QM5*0. 8*D4	M5*0. 8	0. 8	4	10. 4	Φ4	50	3
QM5*0. 8*D6	M5*0. 8	0. 8	4. 05	10. 4	Φ6	57	3
QM6*0. 5*D6	M6*0. 5	0. 5	5	12	Φ6	57	3
QM6*0. 75*D6	M6*0. 75	0. 75	5	12	Φ6	57	3
QM6*1*D6	M6*1	1	4. 8	12	Φ6	57	3
QM8*0. 75*D6	M8*0. 75	0. 75	6	16	Φ6	60	3
QM8*1*D6*D6	M8*1	1	6	16	Φ6	60	3
QM8*1. 25*D6	M8*1. 25	1. 25	6	16	Φ6	60	3
QM8*1. 25*D8	M8*1. 25	1. 25	6. 5	16	Φ8	60	3
QM10*1*D8	M10*1	1	7. 9	20	Φ8	63	4
QM10*1. 25*D8	M10*1. 25	1. 25	7. 9	20	Φ8	63	4
QM10*1. 5*D8	M10*1. 5	1. 5	7. 7	20	Φ8	63	4
QM10*1. 5*D10	M10*1. 5	1. 5	8. 2	20	Φ10	73	4
QM12*1*D10	M12*1	1	10	24	Φ10	73	4
QM12*1. 25*D10	M12*1. 25	1. 25	9. 9	24	Φ10	73	4
QM12*1. 5*D10	M12*1. 5	1. 5	9. 4	24	Φ10	73	4
QM12*1. 75*D10	M12*1. 75	1. 75	9. 4	24	Φ10	73	4
QM14*2*D10	M14*2	2	10	28	Φ10	73	4
QM14*2*D12	M14*2	2	11. 5	29	Φ12	83	4
QM16*1*D12	M16*1	1	12	32	Φ12	83	4
QM16*1. 5*D12	M16*1. 5	1. 5	11. 9	32	Φ12	83	4
QM16*2*D12	M16*2	2	12	32	Φ12	83	4
QM16*2*D14	M16*2	2	13. 6	33	Φ14	83	5
QM18*2. 5*D14	M18*2. 5	2. 5	14	38	Φ14	83	5
QM20*1. 5*D16	M20*1. 5	1. 5	16	40	Φ16	92	5
QM20*2*D16	M20*2	2	16	40	Φ16	92	5
QM20*2. 5*D16	M20*2. 5	2. 5	16	40	Φ16	92	5
QM20*2. 5*D18	M20*2. 5	2. 5	17. 1	41	Φ18	92	5
QM24*3*D16	M24*3	3	16	42	Φ16	92	5
QM27*3*D20	M27*3	3	20	45	Φ20	100	5

镗刀 | Boring Tool

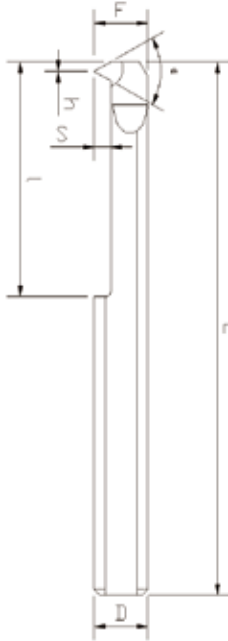
- MGR系列镗刀
- MIR系列镗刀
- MFR系列镗刀
- MPR系列镗刀
- MQR系列镗刀

- MUR系列镗刀
- MTR系列镗刀 (浩恩工艺)
- MTR系列镗刀 (传统工艺)

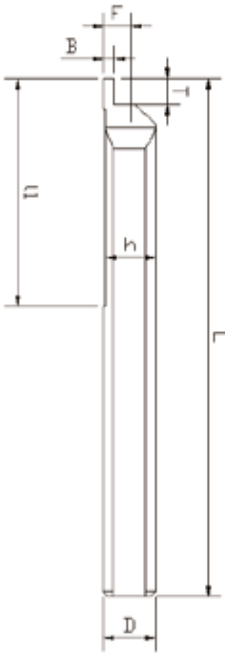




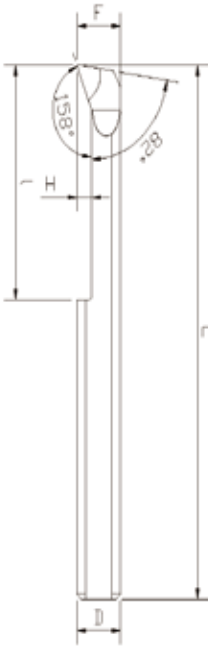
ITEM CODE	D	F	H	B	l	L
MGR 3 B0.5 L10	Φ4	2.8	0.6	0.5	10	50
MGR 3 B0.7 L10	Φ4	2.8	0.6	0.7	10	50
MGR 4 B1.0 L10	Φ4	3.8	1.0	1.0	10	50
MGR 4 B1.5 L10	Φ4	3.8	1.0	1.5	10	50
MGR 4 B1.0 L15	Φ4	3.8	1.0	1.0	15	50
MGR 4 B1.5 L15	Φ4	3.8	1.0	1.5	15	50
MGR 5 B1.0 L15	Φ5	4.8	1.2	1.0	15	50
MGR 5 B1.5 L15	Φ5	4.8	1.2	1.5	15	50
MGR 5 B2.0 L15	Φ5	4.8	1.2	2.0	15	50
MGR 5 B1.0 L22	Φ5	4.8	1.2	1.0	22	50
MGR 5 B1.5 L22	Φ5	4.8	1.2	1.5	22	50
MGR 5 B2.0 L22	Φ5	4.8	1.2	2.0	22	50
MGR 6 B1.0 L15	Φ6	5.8	1.4	1.0	15	50
MGR 6 B1.5 L15	Φ6	5.8	1.4	1.5	15	50
MGR 6 B2.0 L15	Φ6	5.8	1.4	2.0	15	50
MGR 6 B1.0 L22	Φ6	5.8	1.4	1.0	22	50
MGR 6 B1.5 L22	Φ6	5.8	1.4	1.5	22	50
MGR 6 B2.0 L22	Φ6	5.8	1.4	2.0	22	50
MGR8 B1.5 L15	Φ8	7.8	2.0	1.5	15	60
MGR8 B1.5 L22	Φ8	7.8	2.0	1.5	22	60



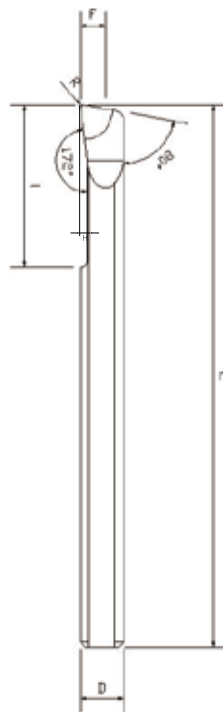
ITEM CODE	D	F	h	S	l	L
MIR 3 L15 A55	Φ3	2.9	0.03	0.85	15	50
MIR 4 L15 A55	Φ4	3.8	0.05	1.1	15	50
MIR 5 L15 A55	Φ5	4.8	0.05	1.5	15	50
MIR 5 L22 A55	Φ5	4.8	0.05	1.5	22	50
MIR 6 L15 A55	Φ6	5.8	0.05	1.8	15	50
MIR 6 L22 A55	Φ6	5.8	0.05	1.8	22	50
MIR 3 L15 A60	Φ3	2.9	0.03	0.85	15	50
MIR 4 L15 A60	Φ4	3.8	0.05	1.1	15	50
MIR 5 L15 A60	Φ5	4.8	0.05	1.5	15	50
MIR 5 L22 A60	Φ5	4.8	0.05	1.5	22	50
MIR 6 L15 A60	Φ6	5.8	0.05	1.8	15	50
MIR 6 L22 A60	Φ6	5.8	0.05	1.8	22	50
MIR 8 L22 A60	Φ8	7.8	0.05	2.2	22	60



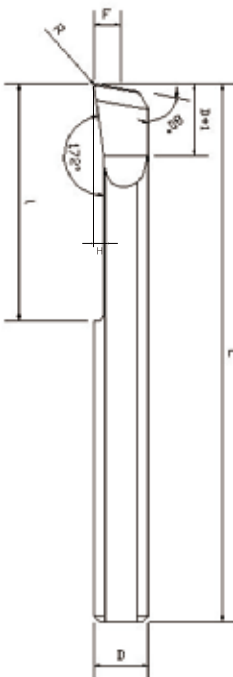
ITEM CODE	D	F	h	B	L1	T	L
MFR 4 B0.75 L15	Φ4	1.95	3.8	0.75	15.0	1.2	50
MFR 4 B1.0 L15	Φ4	1.95	3.8	1.00	15.0	1.5	50
MFR 4 B1.5 L15	Φ4	1.95	3.8	1.50	15.0	2.8	50
MFR 5 B0.75 L22	Φ5	2.45	4.8	0.75	22.0	1.2	50
MFR 5 B1.0 L22	Φ5	2.45	4.8	1.0	22.0	1.5	50
MFR 5 B1.5 L22	Φ5	2.45	4.8	1.5	22.0	2.5	50
MFR 5 B2.0 L22	Φ5	2.45	4.8	2.0	22.0	3.8	50
MFR 6 B1.0 L22	Φ6	2.95	5.8	1.0	22.0	1.5	50
MFR 6 B1.5 L22	Φ6	2.95	5.8	1.5	22.0	2.5	50
MFR 6 B2.0 L22	Φ6	2.95	5.8	2.0	22.0	3.0	50
MFR 6 B2.5 L22	Φ6	2.95	5.8	2.5	22.0	4.8	50
MFR 6 B3.0 L30	Φ6	2.95	5.8	3.0	30.0	6.0	50
MFR 8 B2.5 L22	Φ8	3.95	7.8	2.5	22.0	3.5	65



ITEM CODE	D	F	H	l	L
MPR 1 R0.05 L4	Φ4	0.9	0.2	4.0	50
MPR 1.5 R0.1 L6	Φ4	1.4	0.3	6.0	50
MPR 2 R0.1 L10	Φ4	1.8	0.5	10.0	50
MPR 2 R0.2 L10	Φ4	1.8	0.5	10.0	50
MPR 2 R0.1 L15	Φ4	1.8	0.5	15.0	50
MPR 2 R0.2 L15	Φ4	1.8	0.5	15.0	50
MPR 2.5 R0.1 L10	Φ4	2.3	0.6	10.0	50
MPR 2.5 R0.2 L10	Φ4	2.3	0.6	10.0	50
MPR 3 R0.1 L10	Φ4	2.8	0.7	10.0	50
MPR 3 R0.2 L10	Φ4	2.8	0.7	10.0	50
MPR 3 R0.1 L15	Φ4	2.8	0.7	15.0	50
MPR 3 R0.2 L15	Φ4	2.8	0.7	15.0	50
MPR 4 R0.1 L10	Φ4	3.8	0.8	10.0	50
MPR 4 R0.2 L10	Φ4	3.8	0.8	10.0	50
MPR 4 R0.1 L15	Φ4	3.8	0.8	15.0	50
MPR 4 R0.2 L15	Φ4	3.8	0.8	15.0	50
MPR 5 R0.1 L15	Φ5	4.8	1.2	15.0	50
MPR 5 R0.2 L15	Φ5	4.8	1.2	15.0	50
MPR 5 R0.1 L22	Φ5	4.8	1.2	22.0	50
MPR 5 R0.2 L22	Φ5	4.8	1.2	22.0	50
MPR 6 R0.1 L15	Φ6	5.8	1.4	15.0	50
MPR 6 R0.2 L15	Φ6	5.8	1.4	15.0	50
MPR 6 R0.1 L22	Φ6	5.8	1.4	22.0	50
MPR 6 R0.2 L22	Φ6	5.8	1.4	22.0	50
MPR 8 R0.1 L22	Φ8	7.8	1.6	22.0	60
MPR 8 R0.2 L22	Φ8	7.8	1.6	22.0	60



ITEM CODE	D	F	R	H	l (+1~0)	L
MTR2 R0.15 L5	Φ3	0.8	0.15	0.4	5	50
MTR2 R0.1 L10	Φ3	0.8	0.1	0.4	10	50
MTR2 R0.15 L10	Φ3	0.8	0.15	0.4	10	50
MTR3 R0.1 L10	Φ3	1.3	0.1	0.6	10	50
MTR3 R0.1 L15	Φ3	1.3	0.1	0.6	15	50
MTR3 R0.15 L10	Φ3	1.3	0.15	0.6	10	50
MTR3 R0.15 L15	Φ3	1.3	0.15	0.6	15	50
MTR3 R0.2 L10	Φ3	1.3	0.2	0.6	10	50
MTR3 R0.2 L15	Φ3	1.3	0.2	0.6	15	50
MTR4 R0.1 L10	Φ4	1.7	0.1	0.6	10	50
MTR4 R0.1 L15	Φ4	1.7	0.1	0.6	10	50
MTR4 R0.1 L22	Φ4	1.7	0.1	0.6	10	50
MTR4 R0.15 L10	Φ4	1.7	0.15	0.6	10	50
MTR4 R0.15 L15	Φ4	1.7	0.15	0.6	10	50
MTR4 R0.15 L22	Φ4	1.7	0.15	0.6	10	50
MTR4 R0.2 L10	Φ4	1.7	0.2	0.6	10	50
MTR4 R0.2 L15	Φ4	1.7	0.2	0.6	15	50
MTR4 R0.2 L22	Φ4	1.7	0.2	0.6	22	50
MTR4 R0.2 L30	Φ4	1.7	0.2	0.6	30	59
MTR5 R0.1 L15	Φ5	2.1	0.1	0.8	15	50
MTR5 R0.1 L22	Φ5	2.1	0.1	0.8	22	50
MTR5 R0.1 L30	Φ5	2.1	0.1	0.8	15	50
MTR5 R0.2 L15	Φ5	2.1	0.2	0.8	22	50
MTR5 R0.2 L22	Φ5	2.1	0.2	0.8	30	76
MTR5 R0.2 L30	Φ5	2.1	0.2	0.8	30	76
MTR6 R0.1 L15	Φ6	2.8	0.1	0.8	15	50
MTR6 R0.1 L22	Φ6	2.8	0.1	0.8	22	50
MTR6 R0.2 L15	Φ6	2.8	0.2	0.8	15	50
MTR6 R0.2 L22	Φ6	2.8	0.2	0.8	22	50
MTR6 R0.2 L30	Φ6	2.8	0.2	0.8	30	58
MTR6 R0.2 L35	Φ6	2.8	0.2	0.8	35	76
MTR7 R0.2 L22	Φ7	3.3	0.2	1	22	62
MTR7 R0.2 L30	Φ7	3.3	0.2	1	30	62
MTR8 R0.2 L15	Φ8	3.8	0.2	1	15	64
MTR8 R0.2 L22	Φ8	3.8	0.2	1	22	64
MTR8 R0.2 L35	Φ8	3.8	0.2	1	35	76
MTR10 R0.2 L35	Φ10	4.8	0.2	1.4	35	73



ITEM CODE	D	F	R	H	l (+1~0)	L
MTR1 R0.05 L4	Φ4	0.9	0.05	0.2	4	50
MTR1.5 R0.1 L5	Φ3	1.4	0.1	0.3	5	50
MTR2.5 R0.15 L15	Φ4	2.4	0.15	0.5	15	50
MTR2 R0.15 L5	Φ3	1.9	0.15	0.4	5	50
MTR2 R0.1 L10	Φ3	1.9	0.1	0.4	10	50
MTR2 R0.15 L10	Φ3	1.9	0.15	0.4	10	50
MTR3 R0.1 L10	Φ3	2.8	0.1	0.6	10	50
MTR3 R0.1 L15	Φ3	2.8	0.1	0.6	15	50
MTR3 R0.15 L10	Φ3	2.8	0.15	0.6	10	50
MTR3 R0.15 L15	Φ3	2.8	0.15	0.6	15	50
MTR3 R0.2 L10	Φ3	2.8	0.2	0.6	10	50
MTR3 R0.2 L15	Φ3	2.8	0.2	0.6	15	50
MTR4 R0.1 L10	Φ4	3.8	0.1	0.6	10	50
MTR4 R0.1 L15	Φ4	3.8	0.1	0.6	15	50
MTR4 R0.1 L22	Φ4	3.8	0.1	0.6	22	50
MTR4 R0.15 L10	Φ4	3.8	0.15	0.6	10	50
MTR4 R0.15 L15	Φ4	3.8	0.15	0.6	15	50
MTR4 R0.15 L22	Φ4	3.8	0.15	0.6	22	50
MTR4 R0.2 L10	Φ4	3.8	0.2	0.6	10	50
MTR4 R0.2 L15	Φ4	3.8	0.2	0.6	15	59
MTR4 R0.2 L22	Φ4	3.8	0.2	0.6	22	50
MTR4 R0.2 L30	Φ4	3.8	0.2	0.6	30	59
MTR5 R0.1 L15	Φ5	4.8	0.1	0.8	15	76
MTR5 R0.1 L22	Φ5	4.8	0.1	0.8	22	50
MTR5 R0.2 L15	Φ5	4.8	0.2	0.8	15	50
MTR5 R0.2 L22	Φ5	4.8	0.2	0.8	22	50
MTR5 R0.1 L30	Φ5	4.8	0.1	0.8	30	76
MTR5 R0.2 L30	Φ5	4.8	0.2	0.8	30	76
MTR6 R0.1 L15	Φ6	5.8	0.1	0.8	15	50
MTR6 R0.1 L22	Φ6	5.8	0.1	0.8	22	50
MTR6 R0.2 L15	Φ6	5.8	0.2	0.8	15	50
MTR6 R0.2 L22	Φ6	5.8	0.2	0.8	22	50
MTR6 R0.2 L30	Φ6	5.8	0.2	0.8	30	58
MTR6 R0.2 L35	Φ6	5.8	0.2	0.8	35	76
MTR7 R0.2 L22	Φ7	6.8	0.2	1	22	62
MTR7 R0.2 L30	Φ7	6.8	0.2	1	30	62
MTR8 R0.2 L15	Φ8	7.8	0.2	1	15	64
MTR8 R0.2 L22	Φ8	7.8	0.2	1	22	64
MTR8 R0.2 L35	Φ8	7.8	0.2	1	35	76
MTR10 R0.2 L35	Φ10	9.8	0.2	1.4	35	73

➤ Non-standard custom
非标定制系列

