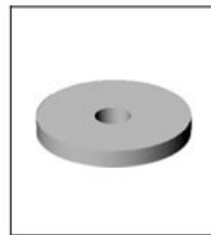
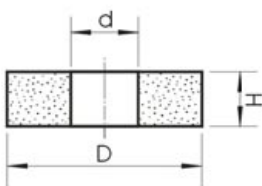




Cemented Carbide Disc Cutters



Unit: mm

Type	O.D.(D)	I.D.(d)	H
CTC-BΦ11×Φ5×4.3	11	5	4.3
CTC-BΦ14×Φ5×3.5	14	5	3.5
CTC-BΦ14×Φ7.5×3.5	14	7.5	3.5
CTC-BΦ14×Φ7.5×5	14	7.5	5
CTC-BΦ15.5×Φ7.8×0.8	15.5	7.8	0.8
CTC-BΦ15.5×Φ7.8×1.0	15.5	7.8	1.0
CTC-BΦ15×Φ5.5×3.5	15	5.5	3.5
CTC-BΦ16.5×Φ6.5×5	16.5	6.5	5
CTC-BΦ17×Φ5.2×1.0	17	5.2	1.0
CTC-BΦ17×Φ5.2×1.2	17	5.2	1.2
CTC-BΦ17×Φ5×1.0	17	5	1.0
CTC-BΦ17×Φ7.2×1.0	17	7.2	1.0
CTC-BΦ17×Φ7×1.0	17	7	1.0
CTC-BΦ18.5×Φ7.8×0.8	18.5	7.8	0.8
CTC-BΦ18.5×Φ7.8×1.0	18.5	7.8	1.0
CTC-BΦ18×Φ7×1.0	18	7	1.0
CTC-BΦ19×Φ5.2×1.0	19	5.2	1.0
CTC-BΦ19×Φ7×1.0	19	7	1.0
CTC-BΦ20×Φ4×3	20	4	3
CTC-BΦ20×Φ8.5×3.5	20	8.5	3.5
CTC-BΦ20×Φ9×3.5	20	9	3.5
CTC-BΦ20.5×Φ7.8×0.8	20.5	7.8	0.8
CTC-BΦ20.5×Φ7.8×1.0	20.5	7.8	1.0
CTC-BΦ21×Φ7×1.0	21	7	1.0
CTC-BΦ22×Φ5.2×1.0	22	5.2	1.0
CTC-BΦ25×Φ12×1.0	25	12	1.0
CTC-BΦ26×Φ7.2×1.0	26	7.2	1.0
CTC-BΦ26×Φ7.2×1.2	26	7.2	1.2
CTC-BΦ26×Φ7.2×1.5	26	7.2	1.5
CTC-BΦ26×Φ7.2×2.0	26	7.2	2.0
CTC-BΦ26×Φ7.2×2.5	26	7.2	2.5



Continued

Unit: mm

Type	O.D.(D)	I.D.(d)	H
CTC-BΦ26×Φ7.2×3.0	26	7.2	3.0
CTC-BΦ26×Φ7.2×3.3	26	7.2	3.3
CTC-BΦ26×Φ7.2×5.3	26	7.2	5.3
CTC-BΦ30×Φ12×1.0	30	12	1.0
CTC-BΦ33×Φ7.2×1.2	33	7.2	1.2
CTC-BΦ33×Φ7.2×1.5	33	7.2	1.5
CTC-BΦ41.7×Φ11.2×3.0	41.7	11.2	3.0
CTC-BΦ41.7×Φ11.2×3.5	41.7	11.2	3.5
CTC-BΦ47×Φ14.5×1.0	47	14.5	1.0
CTC-BΦ47×Φ14.5×1.2	47	14.5	1.2
CTC-BΦ52×Φ12×1.5	52	12	1.5
CTC-BΦ52×Φ12×6.5	52	12	6.5
CTC-BΦ52×Φ12×7.5	52	12	7.5
CTC-BΦ57×Φ24.4×2.85	57	24.4	2.85
CTC-BΦ61.5×Φ11.5×1.2	61.5	11.5	1.2
CTC-BΦ61.5×Φ15×1.2	61.5	15	1.2
CTC-BΦ64×Φ14×2.0	64	14	2.0
CTC-BΦ64×Φ14×2.5	64	14	2.5
CTC-BΦ64×Φ14×3.0	64	14	3.0
CTC-BΦ64×Φ14×3.4	64	14	3.4
CTC-BΦ64.5×Φ15×1.2	64.5	15	1.2
CTC-BΦ65×Φ14×1.4	65	14	1.4
CTC-BΦ65×Φ14×1.5	65	14	1.5
CTC-BΦ72×Φ12×1.5	72	12	1.5
CTC-BΦ72×Φ15×1.2	72	15	1.2
CTC-BΦ72×Φ15×1.8	72	15	1.8
CTC-BΦ72×Φ15×2.3	72	15	2.3
CTC-BΦ72×Φ15×3.4	72	15	3.4
CTC-BΦ73×Φ14.5×1.5	73	14.5	1.5
CTC-BΦ73×Φ21×1.4	73	21	1.4
CTC-BΦ73×Φ24×1.2	73	24	1.2
CTC-BΦ73×Φ24×1.5	73	24	1.5
CTC-BΦ73×Φ24×2.0	73	24	2.0
CTC-BΦ76×Φ20.5×2.0	76	20.5	2.0
CTC-BΦ76.5×Φ15×1.5	76.5	15	1.5
CTC-BΦ76.5×Φ15×2.0	76.5	15	2.0
CTC-BΦ76.5×Φ20.5×1.2	76.5	20.5	1.2
CTC-BΦ76.5×Φ20.5×1.5	76.5	20.5	1.5
CTC-BΦ76.5×Φ20.5×2.0	76.5	20.5	2.0
CTC-BΦ76.5×Φ20.5×2.5	76.5	20.5	2.5
CTC-BΦ76.5×Φ20.5×3.0	76.5	20.5	3.0



Continued

Unit: mm

Type	O.D.(D)	I.D.(d)	H
CTC-BΦ76.5×Φ24×1.5	76.5	24	1.5
CTC-BΦ76.5×Φ24×2.0	76.5	24	2.0
CTC-BΦ76.5×Φ24×2.5	76.5	24	2.5
CTC-BΦ76.5×Φ24×3.0	76.5	24	3.0
CTC-BΦ78×Φ23×3.5	78	23	3.5
CTC-BΦ83×Φ16×1.4	83	16	1.4
CTC-BΦ83×Φ20×1.4	83	20	1.4
CTC-BΦ83×Φ20.5×1.5	83	20.5	1.5
CTC-BΦ83×Φ24×1.3	83	24	1.3
CTC-BΦ83×Φ24×1.5	83	24	1.5
CTC-BΦ83×Φ24×1.8	83	24	1.8
CTC-BΦ83×Φ24×2.0	83	24	2.0
CTC-BΦ83×Φ24×2.3	83	24	2.3
CTC-BΦ83×Φ24×2.5	83	24	2.5
CTC-BΦ83×Φ30×1.5	83	30	1.5
CTC-BΦ83×Φ30×1.8	83	30	1.8
CTC-BΦ83×Φ30×2.0	83	30	2.0
CTC-BΦ83×Φ30×2.2	83	30	2.2
CTC-BΦ83×Φ30×2.5	83	30	2.5
CTC-BΦ83×Φ30×3.0	83	30	3.0
CTC-BΦ102×Φ20×1.5	102	20	1.5
CTC-BΦ102×Φ20×2.0	102	20	2.0
CTC-BΦ102×Φ20×2.3	102	20	2.3
CTC-BΦ103×Φ24×2.8	103	24	2.8
CTC-BΦ103×Φ30×1.5	103	30	1.5
CTC-BΦ103×Φ30×2.0	103	30	2.0
CTC-BΦ103×Φ30×2.5	103	30	2.5
CTC-BΦ103×Φ30×2.8	103	30	2.8
CTC-BΦ103×Φ30×3.0	103	30	3.0
CTC-BΦ103×Φ30×3.3	103	30	3.3
CTC-BΦ103×Φ30×4.0	103	30	4.0
CTC-BΦ103×Φ30×4.5	103	30	4.5
CTC-BΦ103×Φ30×6.3	103	30	6.3
CTC-BΦ108×Φ30×1.5	108	30	1.5
CTC-BΦ108×Φ30×1.8	108	30	1.8
CTC-BΦ108×Φ30×2.0	108	30	2.0
CTC-BΦ108×Φ30×2.5	108	30	2.5
CTC-BΦ108×Φ30×3.0	108	30	3.0
CTC-BΦ112×Φ30.5×1.3	112	30.5	1.3
CTC-BΦ113×Φ30×1.5	113	30	1.5
CTC-BΦ113×Φ30×2.0	113	30	2.0



Continued

Unit: mm

Type	O.D.(D)	I.D.(d)	H
CTC-B Φ 113 \times Φ 30 \times 2.5	113	30	2.5
CTC-B Φ 113 \times Φ 30 \times 3.3	113	30	3.3
CTC-B Φ 113 \times Φ 30 \times 4.3	113	30	4.3
CTC-B Φ 115 \times Φ 30 \times 1.5	115	30	1.5
CTC-B Φ 115 \times Φ 30 \times 1.8	115	30	1.8
CTC-B Φ 115 \times Φ 30 \times 2.0	115	30	2.0
CTC-B Φ 115 \times Φ 30 \times 2.5	115	30	2.5
CTC-B Φ 118 \times Φ 22 \times 1.5	118	22	1.5
CTC-B Φ 118 \times Φ 22 \times 2.0	118	22	2.0
CTC-B Φ 118 \times Φ 22 \times 2.5	118	22	2.5
CTC-B Φ 118 \times Φ 30 \times 1.5	118	30	1.5
CTC-B Φ 118 \times Φ 30 \times 2.0	118	30	2.0
CTC-B Φ 128 \times Φ 23 \times 1.5	128	23	1.5
CTC-B Φ 128 \times Φ 23 \times 2.0	128	23	2.0
CTC-B Φ 128 \times Φ 23 \times 2.5	128	23	2.5
CTC-B Φ 203 \times Φ 68 \times 4.3	203	68	4.3
CTC-B Φ 250 \times Φ 70 \times 3.5	250	70	3.5

Tolerance: D: -2.0~+5.0; d: -3.0~+1.0; H: 0.1~0.5