

353CV

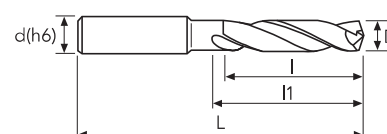
General purpose



INFO

P	M	K	N	S	H
★	☆	☆	☆		

★ 1st choice ☆ suitable



CARBIDE DRILLS

PU-HPU
4HTA
GA-HGA
CV
HVA
ALH
HRC
SUH MINI
HL
HSD
C-SD-TA

HSS DRILLS

LFTA
SUTA
HSS-HSS/CO

CARBIDE END-MILLS

G2
HF VH/UP
MEF
ALU
MEX/MH
UH/MH

HSS END-MILLS

CARBIDE BURRS

D(m7)	D Tol.	d(h6)	l	l1	L	EDP No.	Stock
1.00	+0.012/+0.002	3	5	7	45	353CV0100	●
1.10	+0.012/+0.002	3	5	7	45	353CV0110	●
1.20	+0.012/+0.002	3	5	7	45	353CV0120	●
1.30	+0.012/+0.002	3	5	7	45	353CV0130	●
1.40	+0.012/+0.002	3	5	7	45	353CV0140	●
1.50	+0.012/+0.002	3	10	13	50	353CV0150	●
1.60	+0.012/+0.002	3	10	13	50	353CV0160	●
1.70	+0.012/+0.002	3	10	13	50	353CV0170	●
1.80	+0.012/+0.002	3	10	13	50	353CV0180	●
1.90	+0.012/+0.002	3	10	13	50	353CV0190	●
2.00	+0.012/+0.002	4	12	17	55	353CV0200	●
2.10	+0.012/+0.002	4	12	17	55	353CV0210	●
2.20	+0.012/+0.002	4	12	17	55	353CV0220	●
2.30	+0.012/+0.002	4	12	17	55	353CV0230	●
2.40	+0.012/+0.002	4	12	17	55	353CV0240	●
2.50	+0.012/+0.002	4	12	17	55	353CV0250	●
2.60	+0.012/+0.002	4	12	17	55	353CV0260	●
2.70	+0.012/+0.002	4	12	17	55	353CV0270	●
2.80	+0.012/+0.002	4	12	17	55	353CV0280	●
2.90	+0.012/+0.002	4	12	17	55	353CV0290	●
3.00	+0.012/+0.002	6	14	20	62	353CV0300	●
3.10	+0.016/+0.004	6	14	20	62	353CV0310	●
3.20	+0.016/+0.004	6	14	20	62	353CV0320	●
3.30	+0.016/+0.004	6	14	20	62	353CV0330	●
3.40	+0.016/+0.004	6	14	20	62	353CV0340	●
3.50	+0.016/+0.004	6	14	20	62	353CV0350	●
3.60	+0.016/+0.004	6	14	20	62	353CV0360	●
3.70	+0.016/+0.004	6	14	20	62	353CV0370	●
3.80	+0.016/+0.004	6	17	24	66	353CV0380	●
3.90	+0.016/+0.004	6	17	24	66	353CV0390	●
4.00	+0.016/+0.004	6	17	24	66	353CV0400	●
4.10	+0.016/+0.004	6	17	24	66	353CV0410	●
4.20	+0.016/+0.004	6	17	24	66	353CV0420	●
4.30	+0.016/+0.004	6	17	24	66	353CV0430	●
4.40	+0.016/+0.004	6	17	24	66	353CV0440	●
4.50	+0.016/+0.004	6	17	24	66	353CV0450	●
4.60	+0.016/+0.004	6	17	24	66	353CV0460	●
4.70	+0.016/+0.004	6	17	24	66	353CV0470	●
4.80	+0.016/+0.004	6	20	28	66	353CV0480	●

● stock standard ○ non-standard stock ▽ stock exhaustion

INFO

353CV

General purpose

3XD

DIN
6537KMG
PV250CARBIDE
DRILLS

PU-HPU

4HTA

GA-HGA

CV

HVA

ALH

HRC

SUH-MINI

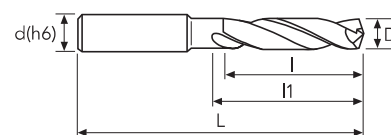
HL

HSD

C-SD-TA

P	M	K	N	S	H
★	☆	☆	☆		

★ 1st choice ☆ suitable

HSS
DRILLS

LFTA

SUTA

HSS-HSS/CO

CARBIDE
END-MILLS

G2

HF VH/UP

MEF

ALU

MEX/MH

UH/MH

HSS
END-MILLSCARBIDE
BURRS

D(m7)	D Tol.	d(h6)	l	l1	L	EDP No.	Stock
4.90	+0.016/+0.004	6	20	28	66	353CV0490	●
5.00	+0.016/+0.004	6	20	28	66	353CV0500	●
5.10	+0.016/+0.004	6	20	28	66	353CV0510	●
5.20	+0.016/+0.004	6	20	28	66	353CV0520	●
5.30	+0.016/+0.004	6	20	28	66	353CV0530	●
5.40	+0.016/+0.004	6	20	28	66	353CV0540	●
5.50	+0.016/+0.004	6	20	28	66	353CV0550	●
5.60	+0.016/+0.004	6	20	28	66	353CV0560	●
5.70	+0.016/+0.004	6	20	28	66	353CV0570	●
5.80	+0.016/+0.004	6	20	28	66	353CV0580	●
5.90	+0.016/+0.004	6	20	28	66	353CV0590	●
6.00	+0.016/+0.004	6	20	28	66	353CV0600	●
6.10	+0.021/+0.006	8	24	34	79	353CV0610	▽
6.20	+0.021/+0.006	8	24	34	79	353CV0620	▽
6.30	+0.021/+0.006	8	24	34	79	353CV0630	▽
6.40	+0.021/+0.006	8	24	34	79	353CV0640	▽
6.50	+0.021/+0.006	8	24	34	79	353CV0650	▽
6.60	+0.021/+0.006	8	24	34	79	353CV0660	▽
6.70	+0.021/+0.006	8	24	34	79	353CV0670	▽
6.80	+0.021/+0.006	8	24	34	79	353CV0680	▽
6.90	+0.021/+0.006	8	24	34	79	353CV0690	▽
7.00	+0.021/+0.006	8	24	34	79	353CV0700	▽
7.10	+0.021/+0.006	8	29	41	79	353CV0710	▽
7.20	+0.021/+0.006	8	29	41	79	353CV0720	▽
7.30	+0.021/+0.006	8	29	41	79	353CV0730	▽
7.40	+0.021/+0.006	8	29	41	79	353CV0740	▽
7.50	+0.021/+0.006	8	29	41	79	353CV0750	▽
7.60	+0.021/+0.006	8	29	41	79	353CV0760	▽
7.70	+0.021/+0.006	8	29	41	79	353CV0770	▽
7.80	+0.021/+0.006	8	29	41	79	353CV0780	▽
7.90	+0.021/+0.006	8	29	41	79	353CV0790	▽
8.00	+0.021/+0.006	8	29	41	79	353CV0800	▽
8.10	+0.021/+0.006	10	35	47	89	353CV0810	▽
8.20	+0.021/+0.006	10	35	47	89	353CV0820	▽
8.30	+0.021/+0.006	10	35	47	89	353CV0830	▽
8.40	+0.021/+0.006	10	35	47	89	353CV0840	▽
8.50	+0.021/+0.006	10	35	47	89	353CV0850	▽
8.60	+0.021/+0.006	10	35	47	89	353CV0860	▽
8.70	+0.021/+0.006	10	35	47	89	353CV0870	▽

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