

CV 40 Shank Tools

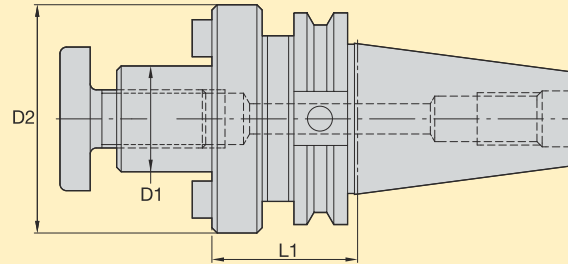
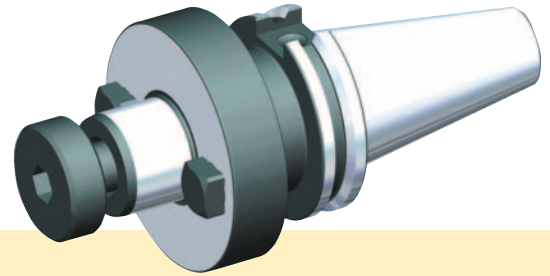
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Shell Mill Adapters – Inch

- Balanced-by-design
- Through-the-toolholder coolant capability
- Reference or technical information is located in the front of this section, or in the technical section

SM-CV form AD



	order number	catalog number	D1	D2	L1	 lbs.	spares, information, and accessories			
							 lock screw	 ft.-lbs.	 hex	 drive key
40	1018237	CV40SM050138	1/2	1.75	1.38	2.27	KLS05	14	3/16	KDK04
40	1926572	CV40SM050350	1/2	1.44	3.50	3.12	KLS05	14	3/16	KDK04
40	1025918	CV40SM075138	3/4	1.75	1.38	2.71	KLS07	45	1/4	KDK05
40	1013431	CV40SM075350	3/4	1.75	3.50	3.80	KLS07	45	1/4	KDK05
40	1013432	CV40SM075600	3/4	1.75	6.00	5.40	KLS07	45	1/4	KDK05
40	1025917	** CV40ZSM100100	1	2.19	1.00	2.80	KLS10	60	5/16	KDK06
40	1026339	CV40SM100206	1	2.19	2.06	3.18	KLS10	60	5/16	KDK06
40	1013433	CV40SM100400	1	2.19	4.00	4.60	KLS10	60	5/16	KDK06
40	1013444	CV40SM100600	1	2.19	6.00	5.90	KLS10	60	5/16	KDK06
40	1025919	CV40SM125212	1 1/4	2.88	2.12	4.06	KLS12	70	5/16	KDK08
40	1013445	CV40SM125400	1 1/4	2.75	4.00	5.40	KLS12	70	5/16	KDK08
40	1025920	CV40SM150241	1 1/2	3.81	2.41	6.84	KLS15	75	3/8	KDK10
40	1013446	CV40SM150400	1 1/2	3.38	4.00	6.60	KLS15	75	3/8	KDK10

Supplied without coolant capability through lock screw.

For lock screws with through-coolant capability, see page S305 (Accessories).

IMPORTANT: Do not overtighten lock screw; use torque recommendations above.

** Deviates from ANSI-B5.50 standard. The 1.750 diameter in front of the V-flange has been eliminated.

CV Shank

BT Shank

DV Shank

HSK Shank

Straight Shank

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Accessories

Toolholding Tech Data

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