

CV 40 Shank Tools

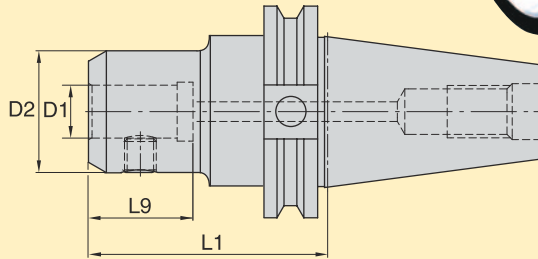
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End Mill Adapters – Inch

- 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

EM-CV form AD



	order number	catalog number	D1	D2	L1	L9	lbs.	spares, information, and accessories		
								clamp screw	ft.-lbs.	hex
40	1026404	** CV40ZEM012138	1/8	.69	1.38	2.50	1.80	S1045PKG	3	3/32
40	1026405	CV40EM012450	1/8	.69	4.50	2.50	2.60	S1045PKG	3	3/32
40	1026406	** CV40ZEM018138	3/16	.69	1.38	2.50	1.90	S1045PKG	5	3/32
40	1025921	CV40EM018250	3/16	.69	2.50	4.21	2.40	S1045PKG	3	3/32
40	1026407	CV40EM018450	3/16	.69	4.50	4.21	2.40	S1045PKG	3	3/32
40	1026408	** CV40ZEM025138	1/4	.78	1.38	2.50	1.90	ELS025025PKG	8	1/8
40	1018427	CV40EM025250	1/4	1.00	2.50	4.21	2.30	ELS025025PKG	8	1/8
40	1026409	CV40EM025450	1/4	.78	4.50	4.21	2.60	ELS025025PKG	8	1/8
40	1026410	** CV40ZEM031138	5/16	1.00	1.38	2.50	1.90	ELS031031PKG	15	5/32
40	1026411	CV40EM031450	5/16	1.00	4.50	4.21	2.90	ELS031031PKG	15	5/32
40	1026412	** CV40ZEM038138	3/8	1.00	1.38	1.80	1.90	ELS038031PKG	15	3/16
40	1026338	CV40EM038250	3/8	1.00	2.50	4.21	2.30	ELS038031PKG	15	3/16
40	1013350	CV40EM038450	3/8	1.00	4.50	4.93	2.80	ELS038031PKG	15	3/16
40	1013351	CV40EM038650	3/8	1.00	6.50	6.93	3.40	ELS038031PKG	15	3/16
40	1013352	** CV40ZEM044175	7/16	1.25	1.76	2.18	2.10	ELS044038PKG	20	7/32
40	1013353	CV40EM044450	7/16	1.25	4.50	4.93	3.20	ELS044038PKG	20	7/32
40	1026380	** CV40ZEM050175	1/2	1.75	1.75	3.40	2.30	ELS044038PKG	21	7/32
40	1025922	CV40EM050262	1/2	1.38	2.63	4.33	4.70	ELS044038PKG	21	7/32
40	1013374	CV40EM050462	1/2	1.25	4.63	5.05	3.10	ELS044038PKG	21	7/32
40	1013375	CV40EM050662	1/2	1.25	6.62	7.05	3.70	ELS044038PKG	21	7/32
40	1026381	** CV40ZEM062175	5/8	1.75	1.89	2.38	2.30	ELS056050PKG	40	1/4
40	1025923	CV40EM062375	5/8	1.50	3.75	3.69	3.20	DWG ELS056038	40	1/4
40	1013376	CV40EM062575	5/8	1.63	5.75	3.56	4.30	ELS056050PKG	38	1/4
40	1026382	** CV40ZEM075175	3/4	1.75	1.75	2.50	2.20	ELS062050PKG	70	5/16
40	1025944	CV40EM075375	3/4	1.75	3.75	4.06	3.50	ELS062050PKG	70	5/16
40	1013377	CV40EM075575	3/4	1.75	5.75	3.94	4.60	ELS062050PKG	70	5/16
40	1013378	** CV40ZEM088175	7/8	1.88	1.75	2.27	2.20	ELS062050PKG	70	5/16
40	1025945	CV40EM088400	7/8	2.00	4.00	4.31	3.80	ELS062050PKG	70	5/16
40	1013424	CV40EM088600	7/8	1.88	6.00	4.19	5.40	ELS062050PKG	70	5/16
40	1026383	** CV40ZEM100175 *	1	1.75	1.75	2.75	4.00	DWG ELS075044	110	3/8
40	1025946	CV40EM100400	1	2.00	4.00	4.56	4.20	ELS075056PKG	110	3/8
40	1013425	CV40EM100600	1	2.00	6.00	4.43	5.20	ELS075056PKG	110	3/8
40	1013426	** CV40ZEM125200	1 1/4	2.25	2.00	2.25	2.40	DWG ELS075044	110	3/8
40	1025947	CV40EM125425	1 1/4	2.50	4.25	2.52	5.20	ELS075062PKG	110	3/8
40	1013427	CV40EM125625	1 1/4	2.50	6.25	2.39	7.70	ELS075062PKG	110	3/8
40	1025986	** CV40EM150462	1 1/2	2.75	4.63	2.94	5.80	ELS075069PKG	110	3/8
40	1013428	CV40EM150662	1 1/2	2.75	6.63	2.82	8.90	ELS075069PKG	110	3/8

Supplied with clamping screw.

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

* Clamping screw is 180° from detent.

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