

ER Collet Chucks								
	Taper	Ordering No.	Stock	Collets	Capacity d	L	b	D
	<p>Locknut Options: Heavy Duty Bearing Style – KMER Order Example: CV40 - KMER32 - 070</p> <p>Heavy Duty Bearing Style Thro' Coolant to accept Sealing Disc's – KCER Order Example: CV40 - KCER32 - 070</p> <p>Note: Gauge lengths will increase when using the above styles</p> <p>High Speed Bearing Style – VER Flush Fitting Order Example: CV40 - VER32 - 070</p> <p>'B' form available Order: CV40B - ER32 - 070</p> <p>Dynamically balanced – CV40 - ER32 - 070 - G 2.5</p> <p>Locknuts and Sealing Disc's See page 136</p>	40	CV40- ER16- 070	•	ER16	1-10	70	34-80
CV40- ER16- 120			•	ER16	1-10	120	34-80	32
CV40- ER20- 070			•	ER20	1-12	70	34-75	34
CV40- ER25- 070			•	ER25	1-16	70	42-70	42
CV40- ER25- 120			○	ER25	1-16	120	42-100	42
CV40- ER32- 070			•	ER32	2-20	70	49-59	50
CV40- ER32- 120			○	ER32	2-20	120	49-100	50
CV40- ER40- 080			○	ER40	3-26	80	54-66	63
CV40- ER40- 120		○	ER40	3-26	120	54-100	63	
50		CV50- ER25- 070	○	ER25	1-16	70	42-84	42
		CV50- ER25- 150	○	ER25	1-16	150	42-100	42
		CV50- ER32- 070	•	ER32	2-20	70	49-68	50
		CV50- ER32- 150	•	ER32	2-20	150	49-100	50
		CV50- ER40- 080	○	ER40	3-26	80	54-83	63
	CV50- ER40- 150	○	ER40	3-26	150	54-100	63	
Balanced by Design								
Spare Parts	Wrenches		Locknuts		Collets		Screws	
		See page 130		See page 136		See page 120		See page 138

CV range available with imperial tapping sizes. Please call for availability.

• = Standard Product - Normally Ex Stock
○ = Standard Product - Availability on Request

Packing unit and ordering example: 1 piece CV40-ER16-060