

	TOP PRICE-PERFORMANCE		TOP SEALING-PERFORMANCE	TOP ACCURACY		TOP COOLING	TOP SAFETY		SQUARE DRIVE	
										
	GERC-B	GERC-BD	GERC-BMD	GERC-HP	GERC-HPD	GERC-HPDD	GERC-W	GERC-WD	GERC-GBD	GERC-GBDD
										
DIN ISO 15488	✓	✓	✓	✓*	✓*	✓*	-	-	✓	✓
CONCENTRICITY	5 µm	5 µm	5 µm	2 µm	2 µm	2 µm	3 µm	3 µm	10 µm	10 µm
CLAMPING DIAMETER BRIDGING	0 - 0.5 mm	h8	h8	h10	h8	h8	h8	h8	h8	h8
SEAL FOR IC (INTERNAL COOLING) ELASTOMER SEALING	-	✓ (up to 60 bar)	-	-	✓ (up to 60 bar)	-	-	✓	✓ (up to 60 bar)	-
SEAL FOR IC (INTERNAL COOLING) METAL-TO-METAL SEALING	-	-	✓ (up to 120 bar)	-	-	-	-	-	-	-
SPRAY NOZZLES FOR IC (THROUGH COLLET)	-	-	-	-	-	✓	-	-	-	✓
INTERNAL SQUARE DRIVE FOR TAPS	-	-	-	-	-	-	-	-	✓	✓
PRECISION COLLET CHUCK CENTROJ	possible/ not recommended	possible/ not recommended	recommended	recommended	recommended	recommended	possible/ not recommended	possible/ not recommended	recommended	recommended
ULTRA POWER CHUCK - UPC & FULL PERFORMANCE CHUCK - FPC	possible/ not recommended	possible/ not recommended	possible/ not recommended	recommended	recommended	recommended	recommended	recommended	possible/ not recommended	possible/ not recommended
STANDARD COLLET CHUCK DIN ISO 15488	recommended	recommended	possible/ not recommended	possible/ not recommended*	possible/ not recommended*	possible/ not recommended*	not possible	not possible	recommended	recommended
FAHRION Protect	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
AVAILABLE SIZES	ER8 ER11 ER16 ER20 ER25 ER32 ER32 ER40	ER11 ER16 ER20 ER25 ER32 ER40	ER16 ER20 ER25 ER32 ER40	ER8 ER11 ER16 ER20 ER25 ER32 ER40	ER11 ER16 ER20 ER25 ER32 ER40	ER11 ER16 ER20 ER25 ER32 ER40	ER32 ER40	ER32 ER40	ER11 ER16 ER20 ER25 ER32 ER40	ER11 ER16 ER20 ER25 ER32 ER40

* Only DIN ISO 15488 compliant after removal of the blue ring