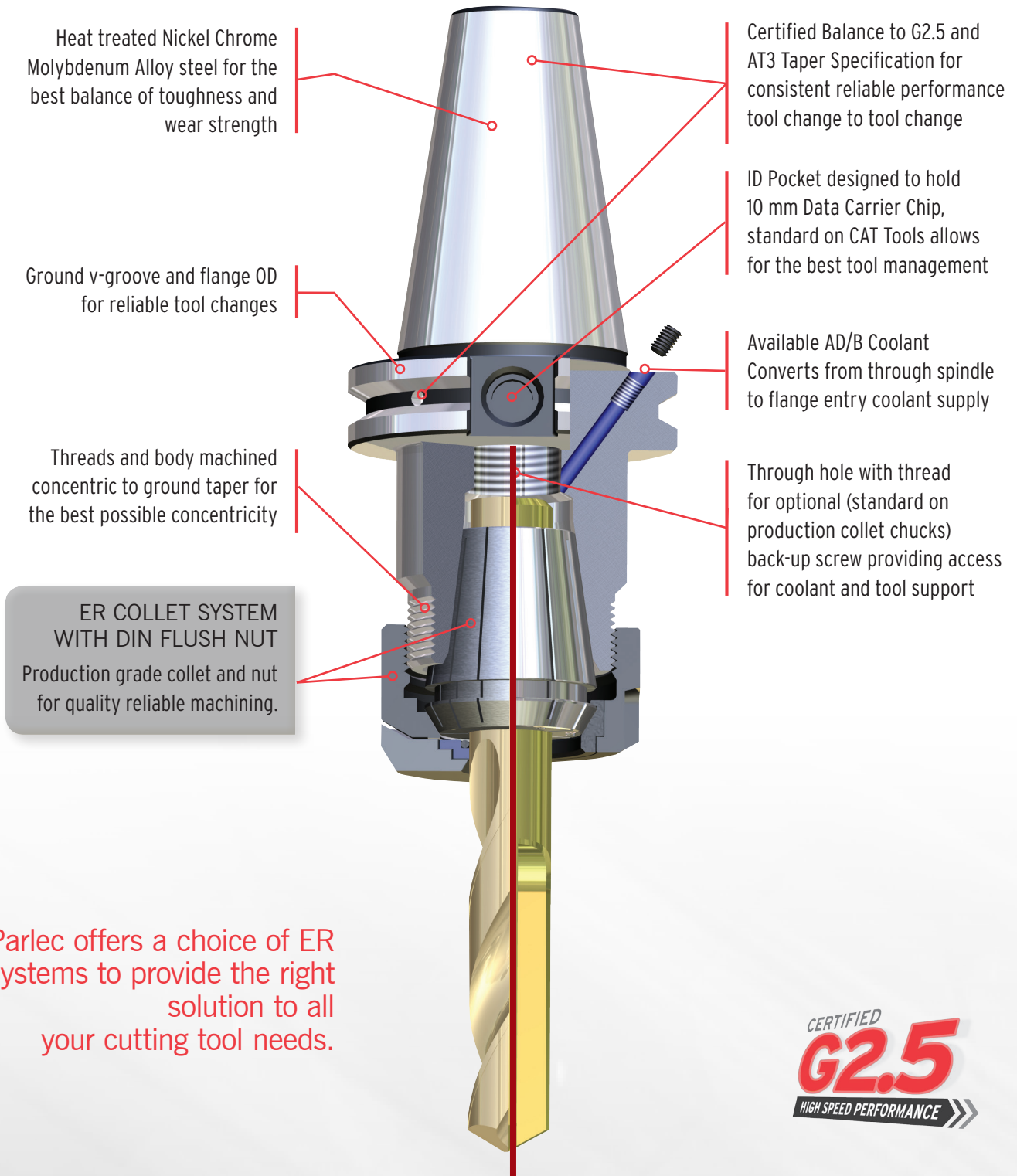


# ER Collet Chuck Features

## PARLEC ER SYSTEM FEATURES



Heat treated Nickel Chrome Molybdenum Alloy steel for the best balance of toughness and wear strength

Certified Balance to G2.5 and AT3 Taper Specification for consistent reliable performance tool change to tool change

Ground v-groove and flange OD for reliable tool changes

ID Pocket designed to hold 10 mm Data Carrier Chip, standard on CAT Tools allows for the best tool management

Threads and body machined concentric to ground taper for the best possible concentricity

Available AD/B Coolant Converts from through spindle to flange entry coolant supply

**ER COLLET SYSTEM WITH DIN FLUSH NUT**  
Production grade collet and nut for quality reliable machining.

Through hole with thread for optional (standard on production collet chucks) back-up screw providing access for coolant and tool support

Parlec offers a choice of ER Systems to provide the right solution to all your cutting tool needs.

