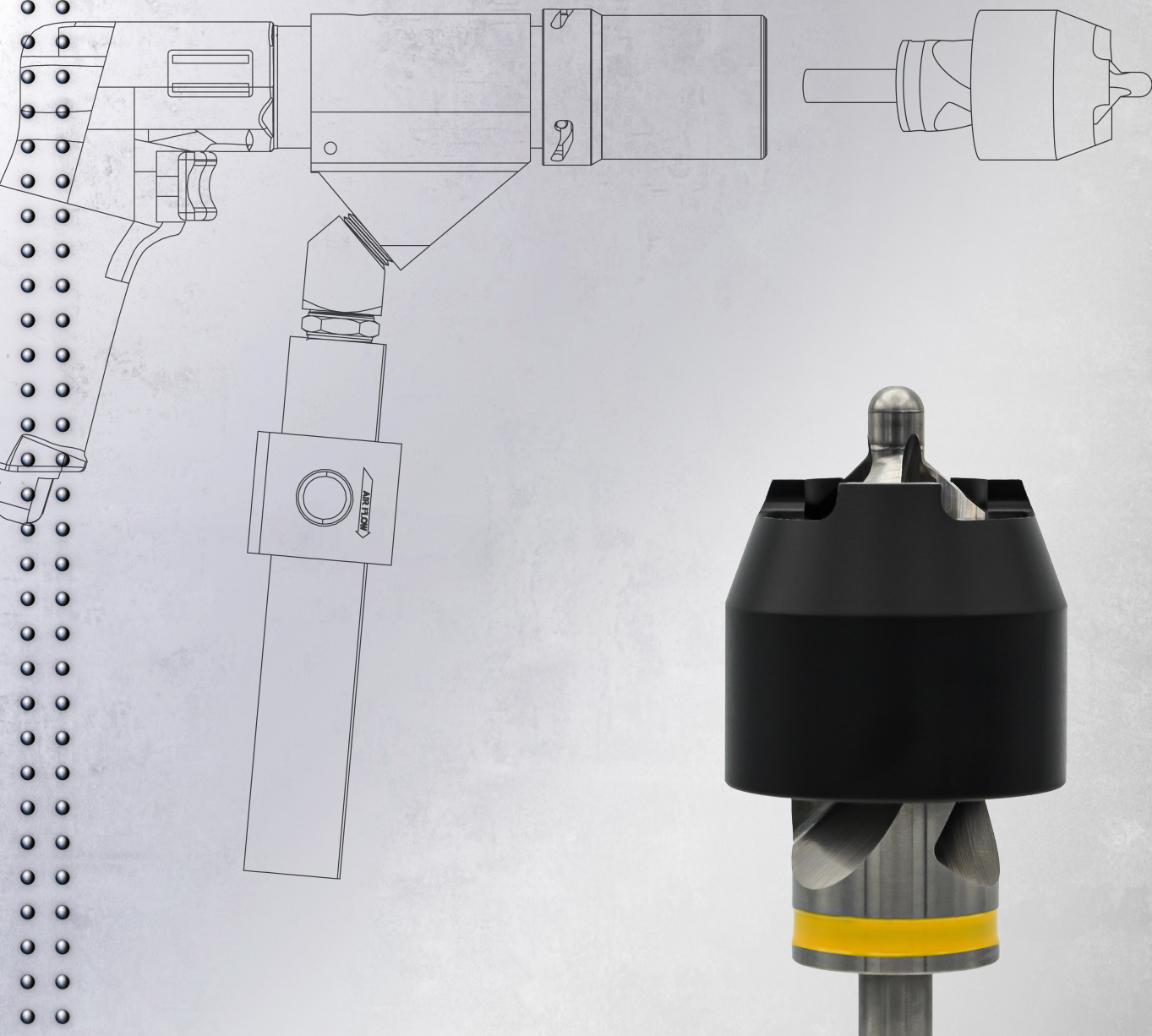


POSITIVE-STOP HOLEMAKING

CONTROLS DEPTHS WITHIN +/-0.001" & ELIMINATES SCRAP



FEATURES

PILOTED COUNTERSINK

AVAILABLE CARBIDE, HSS, OR PCD-TIPPED
FOR ALUMINUM AND TITANIUM OR COMPOSITES (CFRP)
DEPTH ACCURACY +/-0.001"
REGRINDABLE

PRESET FIXED STOP CAGE

WILL NOT DAMAGE SKINS
PRESET AT FACTORY TO CUSTOMER SPECS
NO MICRO STOP CAGE NEEDED
POLYMER RESIN OR ALUMINUM (BASED ON PART MATERIAL)
POLYMER RESIN OFFERS LOW FRICTION
HIGH WEAR AND IMPACT RESISTANCE

CUSTOM COLOR CODING AVAILABLE

 CUSTOM CODED BASED ON DIAMETER

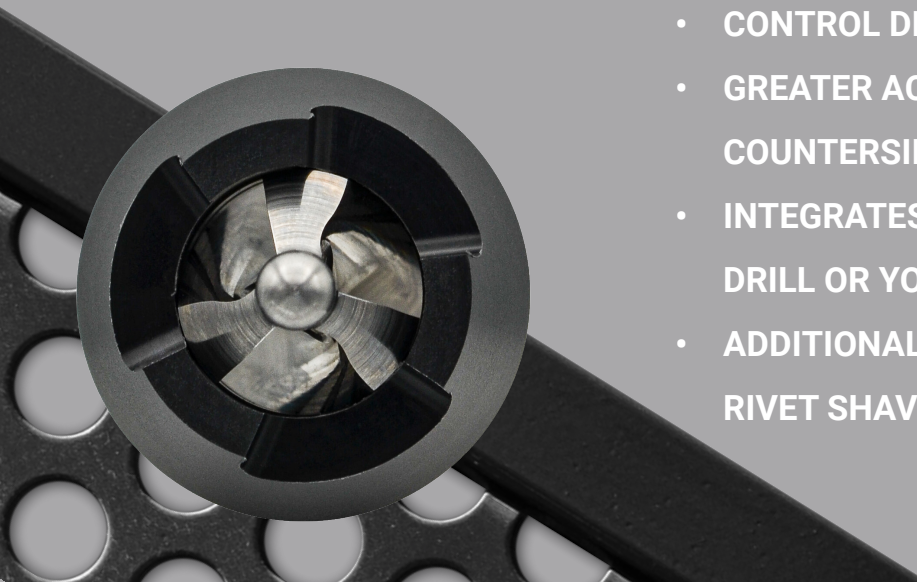
STRAIGHT OR THREADED SHANK

ACCOMODATES MULTIPLE APPLICATION METHODS

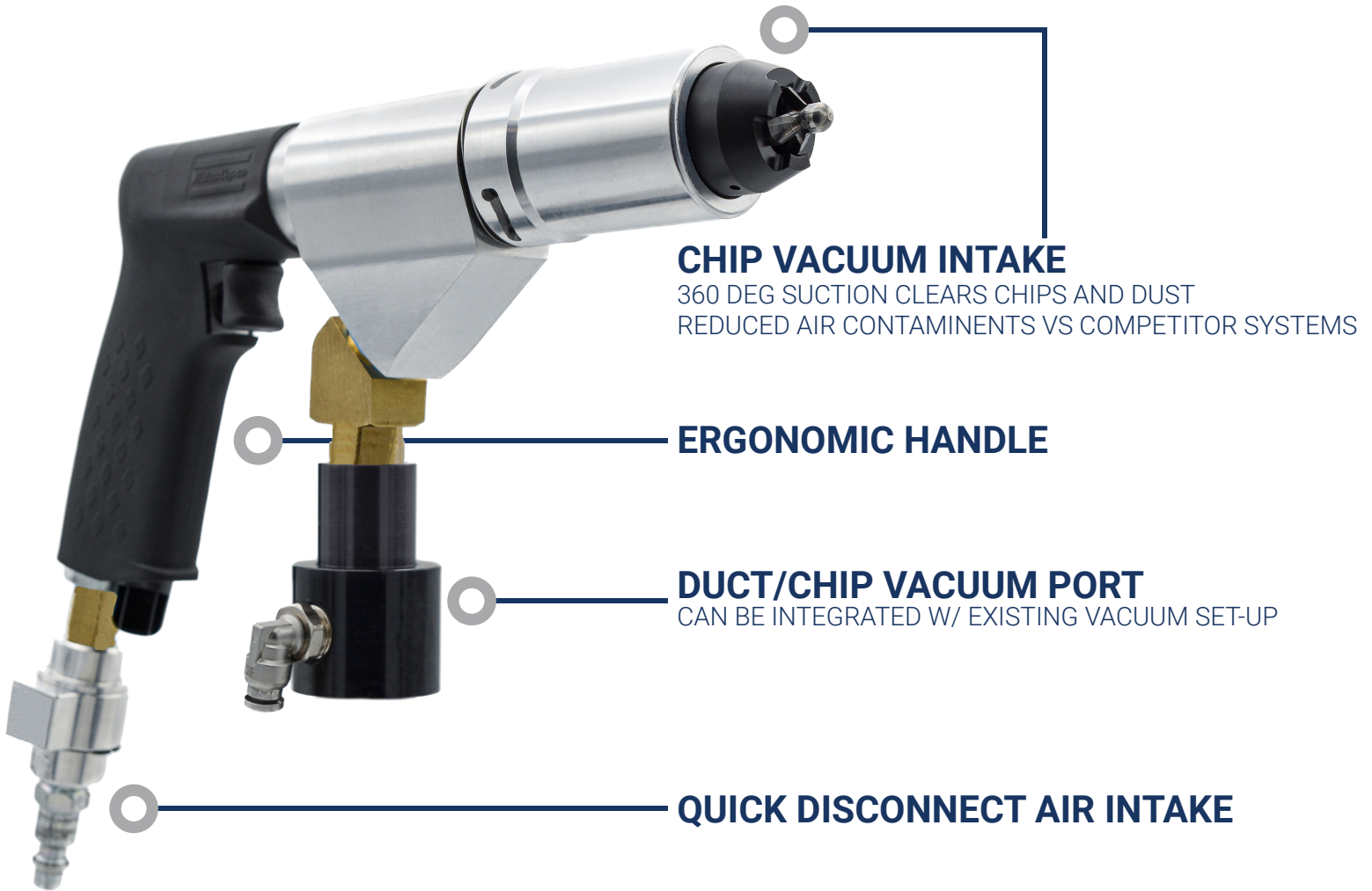


BENEFITS

- ELIMINATE SCRAP VIA HUMAN ERROR
- CONTROL DEPTH WITHIN +/- 0.001"
- GREATER ACCESSIBILITY ELIMINATES "SUICIDE COUNTERSINKING" OPERATIONS
- INTEGRATES WITH GWS PNEUMATIC VACUUM DRILL OR YOUR EXISTING AIR TOOLS
- ADDITIONAL TOOL TYPES INCLUDE CHAMFERS, RIVET SHAVERS, FILLET AND DEBURRING TOOLS



FEATURES



CHIP VACUUM INTAKE

360 DEG SUCTION CLEARS CHIPS AND DUST
REDUCED AIR CONTAMINENTS VS COMPETITOR SYSTEMS

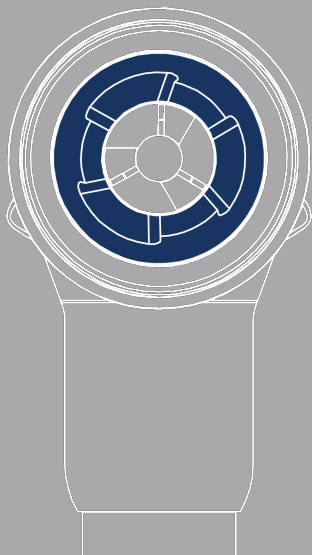
ERGONOMIC HANDLE

DUCT/CHIP VACUUM PORT

CAN BE INTEGRATED W/ EXISTING VACUUM SET-UP

QUICK DISCONNECT AIR INTAKE

BENEFITS



- EASY TO CONTROL AND LIGHT WEIGHT
- VACUUM SYSTEM PULLS BOTH DUST AND CHIPS
- NARROW SHAPE PERMITS GREATER PART ACCESS
- 360 DEGREE SUCTION DELIVERED CLOSER TO THE CUTTING AREA



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