

Tooling Update

Die-Components Catalog

Regal Components, Inc., Clearwater, FL, has published a 24-pg. catalog and price list featuring ejector pins, core pins, ejector blades, ejector sleeves, die-ejector pins, bevel-head pins and more. Included is the firm's Thru-Tuff hardened-through high-speed-steel line, H-13 nitrided products and H-13 through-hardened products. Offered in straight and shoulder styles, the pins come in standard diameters of $\frac{1}{32}$ to 1 in., and in lengths from 4 to 36 in., as well as in a full range of metric sizes.

Regal Components: 727/299-0800; www.regalcomps.com



Quick-Change Cylinder Locks

Tooling Technology, Fort Loramie, OH, introduces the PD500 Mega Cylinder, the largest version yet to its time-saving line of Segen pneumatic quick-change cylinder locks. The cylinder will help facilitate faster changeover times of large tools, fixtures, molds and dies. Weighing in at 11 lb., each new Mega Cylinder will instantly locate and lock its mating 2-lb. knob in an accurate and repeatable home position with 25,000 lb. of static holding force. Like its smaller siblings, the cylinder is engineered for long

life with a corrosion-resistant finish and an operational temperature range of -65 to 450 F. The high-strength-steel knobs will withstand high shear loads, accelerating the changeovers of large and/or inverted and vertically positioned dies.

Tooling Technology: 937/295-3672; www.segen-online.com