



NORTH
AMERICAN
TOOL

Cost Cutter™ Combination Drill & Tap



- Available in Inch, Metric and Pipe Sizes.
- For use on through-hole applications only.
- Cost Cutter Drill & Tap offers unmatched savings and increased production by combining two operations in one.
- Ask about 'QC' Quick Change Hex Drive Cost Cutters.
- Specials Available Upon Request.

- Cost Cutters are designed to perform two operations in one pass.
- Significantly increases part throughput in production runs.
- Drill* designed with a split point, which eliminates a center-drilling/punching operation.
** Also available as combination reamer-and-tap or core drill-and-tap.*
- Available as popular specials in inch, metric and pipe sizes; blueprint specials to exact specifications also available.
- Stock Cost Cutters are designed to drill and tap through-holes up to 2X the nominal diameter.
- Spindle speeds should be set at normal speed for tapping specific material being machined; as with any tapping operation, a reversing spindle is required. Drill point must break through part prior to threading.

