



Solid Rotary Dies



EDM Die



RotoMetrics offers Solid Rotary Dies for every converting application. Our exclusive CNC and EDM production technologies, manufacturing techniques such as machine finishing, proprietary surface treatments, along with the highest grade steels, combine to produce Solid Dies that are right for any job. And because our Solid Die designs are application oriented, you can count on RotoMetrics to produce the most cost-effective dies you'll find anywhere.

CNC Dies

- The RD80 is designed for most pressure-sensitive applications, and is surface treated according to the application
- The RD90 is heat treated to a higher degree of hardness than the RD80, making it more durable, and ideal for longer runs on pressure-sensitive applications, and for some metal-to-metal cutting
- The RD100 was originally designed for multiple-layer expanded content labels, and has now proven successful on other materials such as foam, putty, medical applications, select deep rout applications and unsupported films
- The RD200 is created using the latest manufacturing technology, and is recommended for die-cutting today's thinner filmic materials

EDM Dies

- The MU100 provides superior durability on metal-to-metal applications, and is also effective when used for long-run pressure-sensitive jobs, as well as for cutting intricate shapes and designs

For your most challenging applications, RotoMetrics also offers a selection of specialty treatments for our solid dies.

RD Plus

- Specially treated and designed to provide extended wear when cutting abrasive thermal materials
- Effective on jobs where abrasive inks or top coatings such as thermal transfer and computer imprintable films are used

Yellow Jacket

- Offers the longest service life available on thermal transfer applications — averaging three to four times longer (and in some cases even more) than standard dies
- Effective under the longest running, most abrasive conditions

For more information about RotoMetrics Solid Rotary Dies and our complete line of tooling, or for answers to your technical questions, contact your RotoMetrics sales representative.



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