VortexID®

Introducing the label system that will change the industry

24/7 Run-time

3x Throughput

A state-of-the-art system for self-laminating and flagging labels, VortexID® automatically prints, dispenses, and applies labels to wires, harnesses, and cylindrical objects, at rapid speeds.

Capabilities and Benefits

- VortexID® provides a repeatable and accurate process, delivering perfectly placed labels, fast

- This wire marking automation equipment can be used with wires, cable harnesses, and cylindrical objects

- Easy to integrate into the manufacturing process, VortexID® features one unit to print and apply, plus the added ability to flag

- Self-laminating and flag labels available in a variety of material options, allowing for cost-effective flexibility with label consumables
    - Vinyl, polypropylene, and polyester available
    - Industry-certified materials

- Convenient modularity and easy maintenance

- Diameter customization available

- VortexID®'s robustness, speed, and dual capabilities provide for labor savings as well as a decrease in the price of quality

- VortexID® can run 24/7, providing three times the throughput versus the competition

- Includes world-class IDENTCO® customer service
    - On-site technical support available
    - Videos
    - Comprehensive user manual
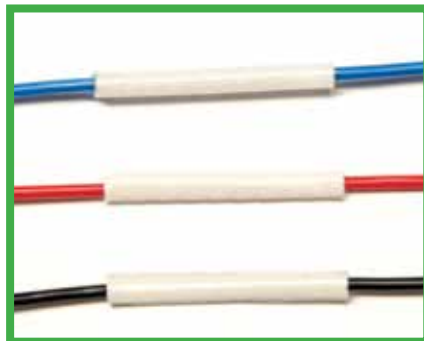
VortexID®

Rated to the highest technical specifications, and compatible with most common label design software on the market, VortexID® can save you time, money, and frustration.

VortexID® Parameters

Printing Technology: Thermal transfer
Print Resolution: 300 dpi
Color Printing: Single color
Max Print Speed: 150mm/s

H x W x D: 640 x 485 x 500 mm
Application Cycle Time: 3 to 5 sec
Electrical Parameters: 8A @ 230V/50Hz

ISO 9001: 2015
ISO 14001: 2015
IATF 16949: 2016

Our technical experts are ready to help you with your labeling needs: (815) 385-0011