SEALTRONIC
MAKES CIJ WORK!

There are more than 150 sales and service partners worldwide – to guarantee real Leibinger service on site everywhere.

Leibinger non- impact CIJ printers mark products with fixed and variable data. All conceivable materials and product surfaces such as plastic, glass, wood, metal, ceramics, technical composites, cardboard and paper can be marked quickly and efficiently. Special inks are used that dry in less than a second for marking use-by dates, lot/batch numbers, barcodes, 2D codes or even graphics.

German brand quality and engineering expertise have made Leibinger inkjet printers the fastest, most flexible and economical way to mark products without contact during production.

LEIBINGER
Coding and Marking Systems

JET RAPID WIRE / PI
THE FASTEST FLEXIBILITY

▶▶▶▶▶▶▶▶ Marking up to 1000 m/min ▶▶
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JET RAPID WIRE
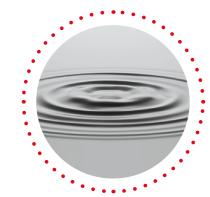
NEW!

All Leibinger continuous inkjet printers are equipped with the SEALTRONIC automatic nozzle sealing system.

With this unique technology, the gutter is moved to the nozzle when the printer is switching off during planned printing downtimes.

This creates an airtight ink circuit, whereby the ink does not dry in the print head. The CIJ printer is always ready for use, and time-consuming and labor-intensive cleaning are no longer needed.

With SEALTRONIC, your printer is always ready for use – even after work breaks or longer downtimes.

- **100% secure protection from ink nozzles blocking. No drying out of ink.**
- **Maintenance-free starting without rinsing cycles**
- **Instant initialization with reliable print quality**
- **No more need for labor-intensive cleaning**
- **Production losses can be consistently prevented**
- **Uses fewer consumables**

LEIBINGER
Coding and Marking Systems

Paul Leibinger GmbH & Co. KG
Daimlerstraße 14
78532 Tuttlingen
Germany

Phone +49 (0) 74 61 / 92 86-0
Fax   +49 (0) 74 61 / 92 86-199
info@leibinger-group.com

www. leibinger-group.com

JET RAPID WIRE / PI
INCREASE
YOUR ADDED VALUE

These are the ideal printers for cables, pipes and wires, with ultra-high throughput and maximum extrusion productivity. They can reliably keep up with required production speeds and always produce easily legible imprints.

The printers from the JET Rapid Wire series are the first inkjet printers to match the high speeds of cable marking. With these inkjet printers, you can fully capitalize on your productivity. Extremely fast marking will significantly speed up your production process and increase the efficiency of the production line.

At printing speeds of up to 1000 m/min (60km/h), you can still print clearly legible characters on a wide variety of surfaces and materials without contact. Whether cables, pipes or wires – the JET Rapid Wire or Wire PI is ideal to successfully take on your challenge.

JET RAPID WIRE

The printer for light surfaces and cable jackets

- Single-line printing with speeds of up to 1000 m/min
- Special extremely fast-drying inks with exceptional adhesion, with no transfer
- Absolute reliability, thanks to production based on the Leibinger quality standard
- Sealtronic technology, unique in the industry, prevents inks from drying out
- Permanent availability without prior cleaning, even after breaks in production
- Intuitive, fully customizable Windows-based user interface on user-friendly 10.4" touch display
- Industry-specific tools and customizable buttons for direct access

JET RAPID WIRE PI

The printer for dark surfaces and insulating materials

- Special high-speed printer for high-contrast marking on dark backgrounds with pigmented inks
- Single-line high-contrast printing with speeds of up to 700 m/min
- Special extremely fast-drying inks with exceptional adhesion, with no ink-bleed
- Absolute reliability, thanks to production based on the Leibinger quality standard
- Sealtronic technology, unique in the industry, prevents inks from drying out
- Permanent availability without prior cleaning, even after breaks in production
- Intuitive, fully customizable Windows-based user interface on user-friendly 10.4" touch display
- Industry-specific tools and customizable buttons for direct access