

Laser



e-SolarMark LASER MARKING SYSTEM

Network-Based CO₂ Laser Marking & Coding

Code in stationary or on-the-fly modes on a wide variety of materials.

No consumables, low maintenance

Compact and modular design

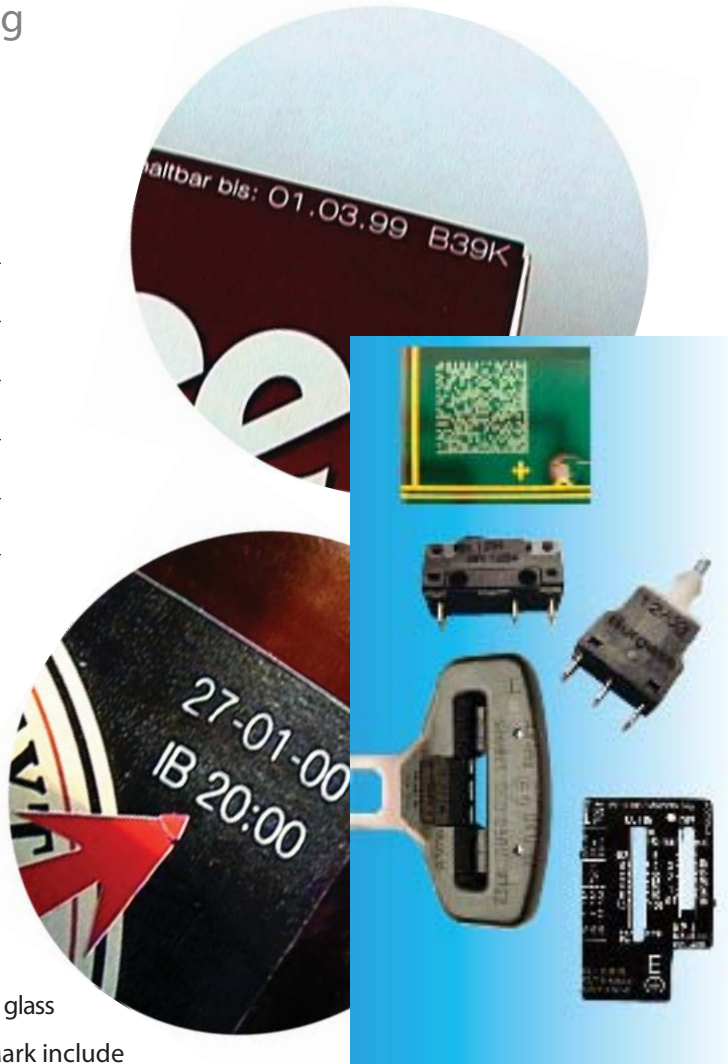
Choose from three interface selections

Versatile data communication options

21 CFR Part 11 compliant

The new e-SolarMark CO₂ laser marking systems are available for standard and washdown applications. With no consumables and an average life of 100,000 working hours, these systems provide efficient coding of alphanumeric texts, dates, timers, serial numbers, bar codes, 2D codes and graphics on a wide range of materials. Right out of the box, Solaris Laser systems can be setup for both stationary and on-the-fly installations.

CO₂ lasers can be used to mark materials such as cardboard, coated metals, glass, leather, paper, plastics, and wood. Applications for the new e-SolarMark include snackfood, beverage containers, cartons, candy and others. As a standard feature the new systems have the ability to turn text/codes 90 degrees and print horizontally or vertically anywhere within the entire marking area.



Matthews Marking Products

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