



MARKING & TRACEABILITY SYSTEMS FOR THE PIPE & TUBE INDUSTRIES



Pipe & Tube Identification Solutions

Pannier Corporation has been serving the pipe and tube industries for over 100 years, providing solutions for the reliable identification of pipe products at various stages of production. We offer an extensive range of marking systems and supplies, giving manufacturers the flexibility to select the right solutions to fit their needs and budgets. Our comprehensive industry experience and application engineering capabilities enable you to implement your marking initiatives quickly and easily. Whatever your marking challenge, Pannier can help you reduce costs, eliminate errors, and achieve the level of product traceability you require.



PRINTING SYSTEMS

Pannier offers a wide range of industrial printing systems designed for marking pipe, tube, and hose of various materials and sizes. All our products are designed to operate in harsh industrial environments, providing years of reliable service.



Pannier's line of industrial ink jet printers make automatic printing easy and trouble-free. Designed for printing characters from 3/8" to 5-1/4" high, they can use a variety of inks for printing on nearly any material. The printers feature patented, low-maintenance printheads and a unique modular design to ensure minimal production downtime.

Offset printers, specially designed for marking pipe and tube, are a simple and economical way to print repetitive information on rigid products 3/8" diameter and larger.

INKS & SOLVENTS

Pannier is a leading supplier of industrial inks and solvents to the pipe and tube industries. We offer inks specially formulated for printing on plastics, metals, rubber, and other substrates. We work with our customers to create custom colors, formulations, and ordering programs to meet their individual needs.



INDENT MARKING

Indenting is a marking method that provides permanent identification for the life of the product. Roller dies are designed for continuous, repetitive marking on metal, hard plastic, and rubber products. Programmable stampers provide more flexibility since information can be automatically serialized or downloaded from other systems. Using a single stylus, programmable stampers can mark text, logos, and 2D Data Matrix codes around or along the length of rigid tubular products.



INDUSTRIAL TAGS

Metal tags are ideal for industrial use, providing reliable product identification in the harshest environments. Choose printed or embossed metal tags for rip-proof, weather-proof labeling of bundles or individual products. For outdoor storage, processing, and transportation, metal tags are the tough alternative to inferior paper or plastic tags. Tags can be attached to bundle strapping or welded onto pipe ends.



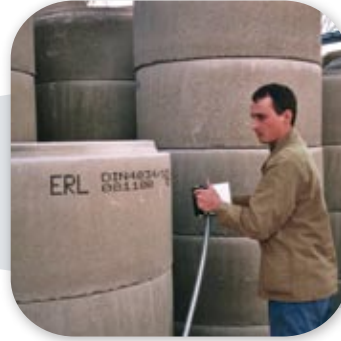
PORTABLE MARKING SYSTEMS



Hand Bar & Tube Printer



Portable Flange Marker



Portable Ink Jet Printers



Adjustable Pipe Marking System



A HISTORY OF RELIABLE MARKING SOLUTIONS FOR INDUSTRY

The Pannier Corporation is recognized as one of the world's leading designers and manufacturers of industrial marking and identification products. What sets our company apart is a reputation for quality and innovation, standards embraced by our company founders over a century ago.

Pannier was founded in 1899 in Pittsburgh, Pennsylvania, to serve the area's growing steel industry with simple marking tools. Since that time, Pannier has grown to become one of the world's largest marking equipment manufacturers dedicated to providing the metals industries with the most reliable and cost-saving systems for identifying their products.

Today Pannier serves metal producers, processors, and service centers across the globe. With a legacy of high-quality industrial products, helpful and responsive customer service, and a dedication to developing solutions to our customers' problems, we are proud to be a trusted metals industry partner.

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