

HOSESCRIBE™ HOSE IDENTIFICATION SYSTEM



The Product

We like to think that we've helped revolutionize the hose industry by offering HoseScribe™, the first self-contained, computerized hose identification tag engraving system. HoseScribe™ engraves hose identification tags in under one minute.

Three Easy Steps

1. Insert the selected tag into engraver.
2. Type desired information—up to five lines of text.
3. Press the engrave key.

HoseScribe™ does the rest, including sizing and centering all text.

The Program

If you buy 1000 HoseScribe™ tags at the time of the initial order and agree to buy 1500 more within a year, we'll provide the engraving system absolutely free. Your initial sign up cost, including the initial 1000 tags, is \$3200.00. We provide unlimited maintenance for normal wear-and-tear, together with technical support at no additional cost for as long as you use our engraver.

Included in the HoseScribe™ program:

- HoseScribe™ engraver with power cord and compact keyboard
- State-of-the-art engraving software, allowing you to store up to 1000 different hose tag programs
- Diamond-tipped engraving stylus
- Tag fixture designed to hold three of our tag styles
- Easy to use instruction manual
- Unlimited maintenance and support
- Free shipping and handling
- Coming soon: the option to engrave your company logo!

Compliance with NAHAD Hose Assembly Specification Guidelines

HoseScribe promotes the responsible use of your hose assembly by allowing you to create a visible record of the hose serial number, bore size, month/year of assembly and maximum working pressure. Attach the tags to hoses using Punch-Lok's 3/8" wide banding and banding tools. Proper use ensures compliance with NAHAD industrial hose assembly identification guidelines.

Specifications

Height of engraver: 13"
Depth of engraver: 13"
Width of engraver: 12"
Weight of engraver: 23 lbs.
Power: 110 volts
Available hose identification sizes: 3/4" x 1 1/2", 3/4" x 3", 1 1/2" x 2 1/2"
Material: All hose identification tags are made from 304 SS

P.O. Box 3909
Enid, OK 73702

(800) 654-0320
(800) 828-2649 FAX

info@ptcoupling.com
www.ptcoupling.com

