

LET US TAKE THE PRESSURE OFF YOUR DEPARTMENT

- Save time and money
- Meet and exceed NFPA and OSHA standards
- Complete documentation
 - Hard copy or CD
- Environmentally conscious
 - Back flow prevention
 - Dechlorinization available
- Reduced liability
- Third party testing



DID YOU KNOW?

- Fire hose service testing is required annually
- Service test pressures differ based on many factors: (mfg. date, size, construction, etc.)
- Service testing fire hoses using a pumper as a pressuring device, can cause pump damage and can be dangerous to personnel
- We can unload, test, and reload 12,000 plus feet of hose per day with our equipment and personnel

"FIRE HOSE
TESTING..."

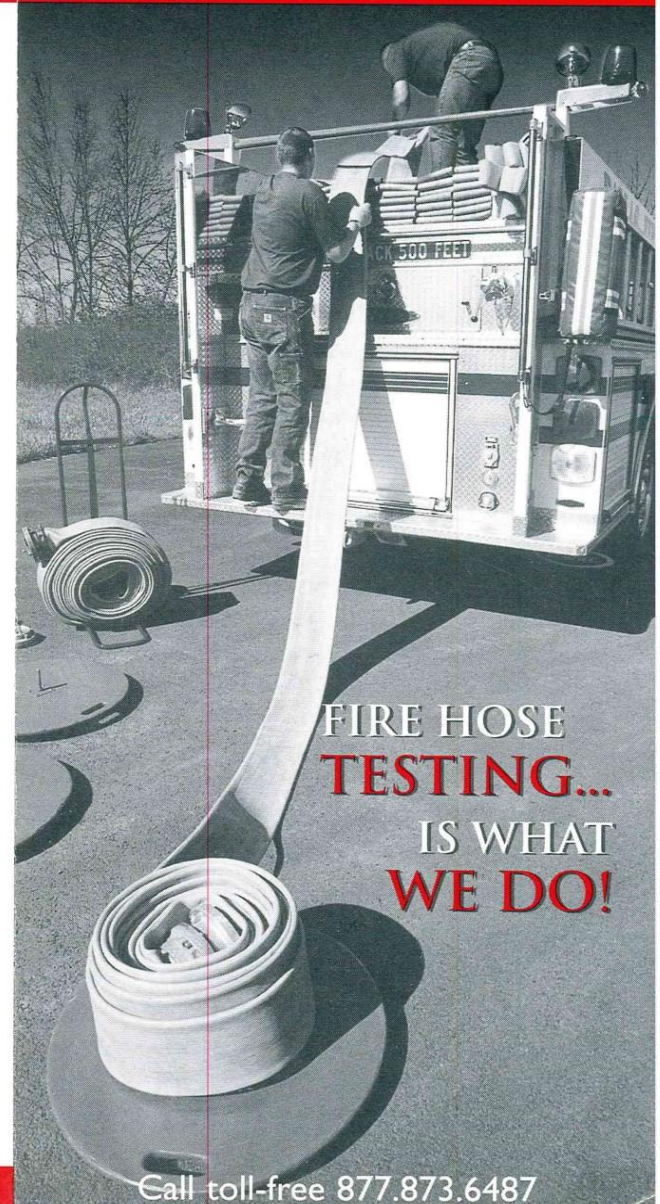
IS WHAT WE DO!"



NATIONAL HOSE TESTING SPECIALTIES, INC.

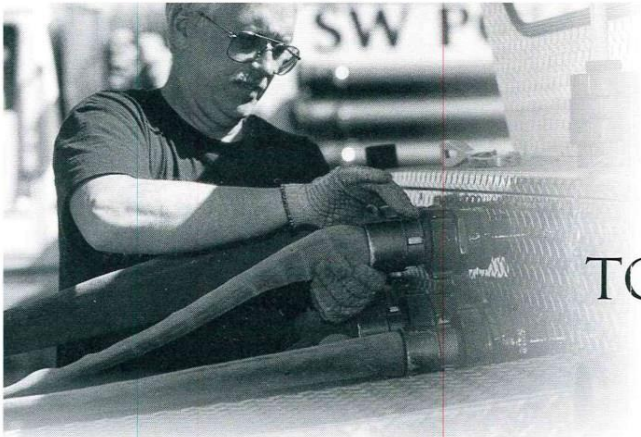
1572 SE Howe Street,
P.O. Box 1024,
Dallas, Oregon 97338

Phone: 503.623.9422
Toll-free: 877.873.6487
Fax: 503.623.7424
Web: www.nhts.com



FIRE HOSE
TESTING...
IS WHAT
WE DO!

Call toll-free 877.873.6487



THERE ARE MANY **BENEFITS** TO HIRING NHTS, INC.



REDUCED LIABILITY

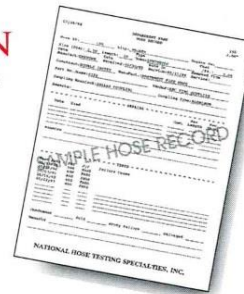
Annual hose testing is required by NFPA and OSHA. With hose testing properly completed, per NFPA Standards, liability is reduced to the fire department, to the fire fighters and to the community they protect. Not testing or not properly testing has the potential of both monetary and physical disaster to all involved.

THIRD PARTY TESTING

It is related to reduced liability but it is knowing that this task has been properly completed with no hidden agenda. The specialists of NHTS, Inc. know what needs to be done and what they are doing.
And we don't sell hose.

DOCUMENTATION

Perhaps the most important aspect of our service is that it includes the documentation. You receive a personalized book which includes various summary reports and an individual hose record for each hose tested.



REDUCED ENGINE WEAR

Fire hose testing from an engine can cause overheating and pump damage. It may also void new equipment warranties and be of concern to insurance companies. NHTS, Inc. uses its own custom designed equipment to test your fire hoses.

REDUCED RISKS FROM HOSE TESTING

Most attack hoses manufactured after July 1987 require 300 or 400 psi annual service testing (see NFPA 1962). These test pressures, without proper equipment, put testing personnel at high risk.



TIME & MONEY SAVINGS

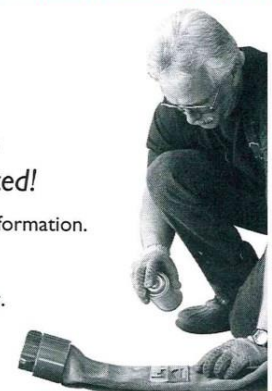
Testing requires time that could be used for training, education, inspections and other increasing fire department responsibilities. We also provide a cost comparison to show actual department cost vs. using NHTS Inc. for service testing.

YES!

*I am interested in
having our hoses tested!*

Contact us with the following information.

- Please provide additional information on your services.
- Please call with pricing information.



TITLE/NAME: _____

FIRE DEPARTMENT: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP: _____

PHONE: _____

TOTAL HOSE INVENTORY _____ FEET

ENGINES _____ #STATIONS _____

Call toll-free 877.873.6487 Or visit us online at www.nhts.com

Dear Chief,

NHTS, Inc. was started in 1989. The company was established to be a service to Fire Departments for testing fire hoses. The service provides the unloading and the reloading of apparatus, the physical inspection, pressure testing and the documentation of fire hose. This service is done without the use of the department's equipment, apparatus or personnel.

NHTS, Inc. can reduce your department's liability and has proven to be cost effective. Our goal is not to have a satisfied customer, but rather an "Impressed Customer."

Bob Evans
President

CUT HERE AND MAIL

