



**WHEN LIVES
AND HOMES ARE
ON THE LINE,
YOU NEED
THE BEST TOOLS
FOR THE JOB.**



Providing the CAPACITY and POWER Firefighters Expect and Deserve!

- Based on familiar, standard firefighting equipment
- Truck mounted & portable units available—Custom systems to meet any need
- Increased firefighter safety
- **VERSATILE**—Great for structure protection & interior attack
- **POWERFUL**—Unsurpassed pressure
- Spray reach in excess of 50'
- Fully adjustable at nozzle



SAME GEL'D HOME
AFTER FIRE HAS
BURNED THROUGH



GEL. SAFE, EFFICIENT, and ENVIRONMENTALLY FRIENDLY

- Gel consists of about 97% water. The gel's super absorbent polymers hold the water, and the water does the work.
- Gel can withstand an intense passing fire front, and repel radiant heat for several hours.
- The average home can be treated in 15 minutes, providing several hours of initial protection. The same application can be reactivated with a light misting of plain water, extending protection for days.
- After fire danger has passed, gel can be easily removed from structures with water. High-pressure equipment is not necessary.
- Gel is both an effective Class A fire *suppression* and *protection* tool.



DAKOTAFIRE SYSTEMS, INC.

2326 Dyess Ave., Rapid City, SD 57701

TOLL-FREE (877) 343-1599

OFFICE (605) 343-1599

FAX (605) 348-0263

Email info@dakfire.com

www.dakfire.com



INTRODUCING DakotaFire's Pressurized Gel Delivery Systems

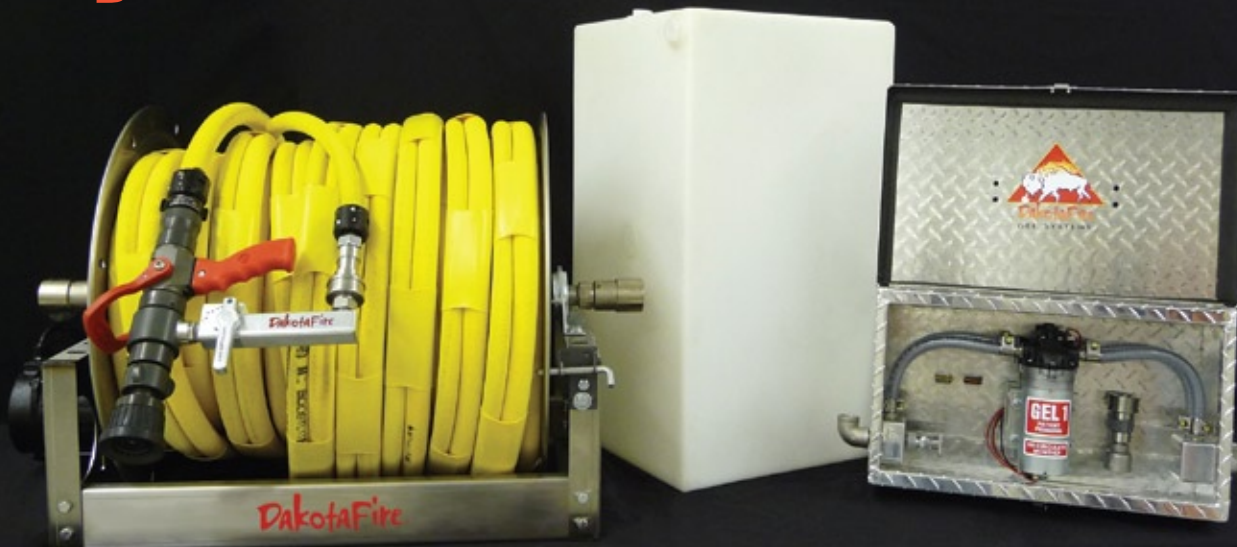


**FINALLY
there are
tools to
get the job
done RIGHT.**

**Delivered
correctly, GEL
is the best fire
chemical
available.**

DakotaFire

Systems' patent-pending *pressurized* gel delivery systems are the first to provide uniform and consistent coverage of flame retardant gel even under extreme conditions.



**RETROFIT
COMPONENTS
SHOWN**



THIS UNIQUE, PATENT-PENDING SYSTEM QUICKLY CREATES THE RIGHT MIXTURE OF GEL AND WATER SO THE GEL IS DELIVERED EFFICIENTLY AND PERFORMS RELIABLY IN SPITE OF VARIANCES IN ALTITUDE, WATER QUALITY, AND TEMPERATURE.

New firetrucks outfitted with DakotaFire's *pressurized* gel delivery systems are available. A quick and economical alternative is to add gel capability to an existing truck. The system can be retrofitted to a firetruck's existing water supply or mounted to a pickup truck's receiver hitch. Convenient, portable units offering *unsurpassed pressure and reach* are also available. **THESE SYSTEMS SAVE LIVES.**

Firemen can apply gel *hours* ahead of the fire, and then move to a safe zone.

Ingenious System Invented by Experienced Firefighter

Using a primitive gel delivery system that he modified, veteran volunteer fireman Gorden Sabo saved his home and 14

others in the Battle Creek Wildfire of 2002. The backpack system was cumbersome and difficult to use, however, and he was driven to find a better way.

Four years later, the world's first pressurized gel delivery truck was ready for action. That summer, Gorden used his invention in four states to save 100 homes in 8 different wildfires. Another 50 homes were saved in 2007.

Gorden's two trucks can't be everywhere they are needed, and he founded DakotaFire Systems in 2007 so that his proven technology would be available to firefighters everywhere.



**MOTAK
PORTABLE UNIT**