

Williams Fire & Hazard Control's

"75 Lb. Dry Chemical Skid" is a powerful tool in a small, convenient package to combat pressurized flammable liquid fires.

The package is designed to be mounted in a compartment of a fire truck.

The system is powered by conventional 4,500 PSI S.C.B.A. bottles that can be easily replaced or recharged.

At the heart of this package is a Hydro-Chem™ nozzle. When combined with a pressurized water/foam source, this system can extinguish a fire at ranges not possible with conventional equipment. The unit can provide Dry Chemical flows of 5 or 7 Lbs/Second, and water/foam solution rates of 60, 95, or 125 GPM.

"PKW™" is a highly specialized siliconized Purple-K that is one of the most effective dry chemicals used to extinguish flammable and/or combustible liquid fires. It is proven even more effective when used in conjunction with The Hydro-Chem™ Handgun Technology to extinguish pressurized or three-dimensional liquid fires.

Williams' "PKW™" is a potassium bicarbonate-based dry chemical containing chemical additives. The agent is free-flowing, water repellent, non-abrasive, and, when used as a fire extinguishing agent, will produce no toxic effects.

PKW's distinctive, deep purple color provides the firefighter with the ability to stay ON TARGET when the dry chemical is projected to the fire within the water/foam solution stream. The result, when combined with Hydro-Chem™ Technology, is the ability to achieve a quicker "knockdown", in addition to using less chemical to complete the job.



www.williamsfire.com

Call today for the newest innovations in firefighting equipment ...

800-231-4613

