



DECON/pak™
PORTABLE DECONTAMINATION SYSTEM
PATENTED

DECON/pak

Portable Gross Decontamination System

The DECON/pak is a self-contained agent proportioning and rinse application system helping to provide simple gross decontamination of firefighting personnel and equipment.



HELP MITIGATE FIREFIGHTER CANCER RISK

TFT.com



TASK FORCE TIPS®
FIRE FIGHTING EQUIPMENT

One More Tool In The Fight Against Firefighter Cancer

The DECON/pak Portable Decontamination System is a self-contained agent proportioning and rinse application system developed specifically for gross decontamination of firefighting personnel and equipment. Removal of particulates can reduce contamination by 85%*.



Studies show that field decon using soap, water and brush can reduce cancer causing contamination on turnout gear by 85%.*



Flow is controlled by a twist grip valve that also functions as a carrying handle. Cleaning agents are added through the large, easy-open fill port that includes a debris screen.



The DECON/pak stores easily in tight compartment spaces.



Large selector for agent proportioning from 0.1 to .5% for cleaning agent** or set to rinse with water only.



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Made In The USA



Technical Specifications

Weight: 10.4 lbs (4.7 kg)

Height: 17.3" (43.9 cm)

Polypropylene 2.5 Gallon (9.5 l)
Concentrate Tank

1" (25 mm) or 1.5" (38 mm)
Pressurized Hoseline

12' (3.7 m) Discharge Hose
(additional lengths available)

Detachable Fan Spray Nozzle



Minutes to Use 2.5 Gallons of
Concentrate at 12 gpm

Percent	Minutes
0.1	208
0.2	104
0.3	69
0.4	52
0.5	42

DECON/pak Order Matrix

UM12-D	UM12-NF-D
1" (25 mm) NH Swivel Inlet	1.5" (38 mm) NH Angled Swivel Inlet
Includes (both models) Detachable Fan Nozzle and 12' Discharge Hose	

*Individual components can be purchased separately.
A complete list of accessories is available online.*

* Source: Journal of Occupational and Environmental Hygiene
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** Contact your turnout gear manufacturer for cleaning agent
recommendation for your specific gear.