

## One More Tool In The Fight Against Firefighter Cancer

The DECON/pak Portable Decontamination System is a selfcontained 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%.\*



The DECON/pak stores easily in tight compartment spaces.



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



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 I)

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
<b>Includes (both models)</b> 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 DOI: 10.1080/15459624.2017.1334904
- \*\* Contact your turnout gear manufacturer for cleaning agent recommendation for your specific gear.

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