

STOP TOXINS BEFORE THEY REACH THE CAB.

Execute NFPA 1850 Preliminary Exposure Reduction (PER) instantly on any fireground.



Protect Your Team:
On-Scene Decon in Action.



REMOVE UP TO 85% OF CARCINOGENS.
Particulates and soot before doffing gear.



RAPID DEPLOYMENT.
Deploy instantly to turn any standard hose line into a decon station.



SOLID, FLUORINE-FREE SOAP BLOCKS.
Neutral-pH, safe for gear and the environment.



PREVENT CROSS-CONTAMINATION.
Protect your station, home, and crew.

Engineered for strict NFPA 1850 compliance and validated for maximum on-scene carcinogen reduction.



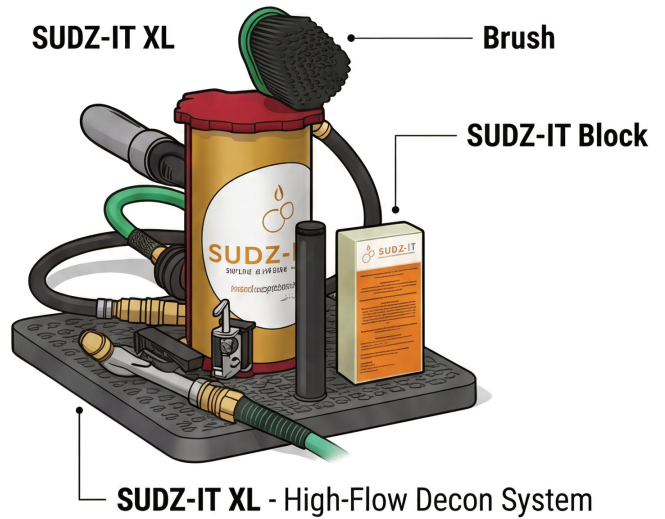
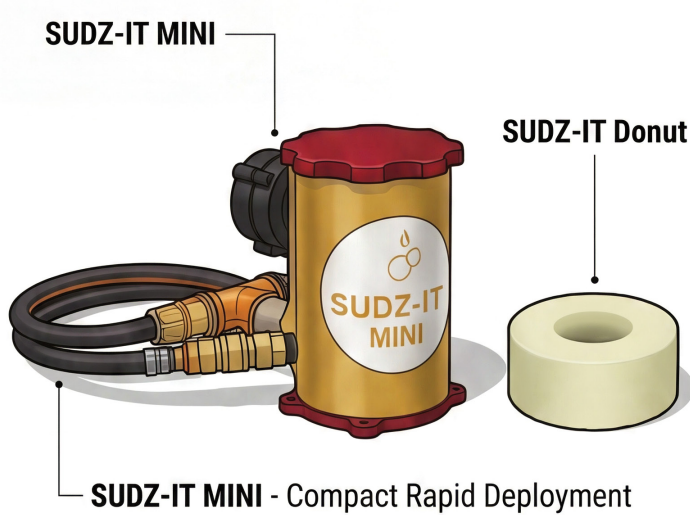
Protect Your Crew—Request a Demo at ToxicSuppression.com



— TOXIC —
SUPPRESSION™

TWO SYSTEMS. ONE MISSION: FIREFIGHTER HEALTH.

Portable, durable, and engineered for Preliminary Exposure Reduction



Feature	SUDZ-IT MINI	SUDZ-IT XL
Primary Use	Engine Companies, Small Apparatus Compartments	High Volume Incidents, Large Incident Support
Soap Type	SUDZ-IT Donut	SUDZ-IT Block
Weight	10.5 lbs	25.2 lbs
Included	Cannister, 2 x 10' Hose, Soft Bristle Brush, Spray Nozzle, Case of Donuts	Cannister, 2 x 10' Hose, Soft Bristle Brush, Spray Nozzle, Case of Blocks, Rubber Base.
NFPA 1850 Compliant	☑ YES	☑ YES

The Solid Advantage:

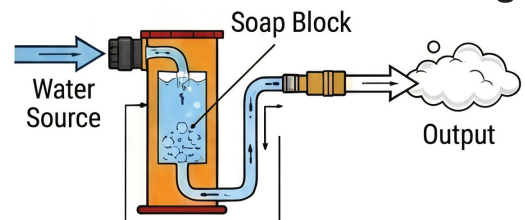
Our solid soap blocks flow the equivalent volume of a 5-gallon bucket of Class A foam, but occupy less than 10% of the space.



10%
Space



Water in - Sudz Out Flow Diagram



toxic suppression.com

 **SUDZ-IT**
UTILITY RINSE SYSTEM