



TECHNICAL DATA SHEET

2400 Boston Street | Suite 200 | Baltimore, MD | 21224

DAP® FOAM CLEANER

PRODUCT DESCRIPTION

DAP® Foam Cleaner removes uncured (wet) polyurethane foam from gun foam applicators and other tools. The adapter nozzle may be used as a spray attachment, or the can may be connected to a gun foam applicator to flush the barrel. Cleans both 1-component and 2-component uncured foam.



PACKAGING	Case	COLOR	UPC
12 oz (340g) Can	12	Clear	0 75650 12005 7

KEY FEATURES & BENEFITS

- Cleans uncured foam from foam gun applicators
- Attaches to foam applicator for internal flushing & cleaning
- Removes uncured foam from tools
- Reusable dispensing



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SUGGESTED USES

USE TO CLEAN:

- Foam applicator guns
- Tools
- Hoses
- Spray foam kit / system accessories / components

FOR BEST RESULTS

- Apply in temperatures between -7°C – 38°C (20°F- 100°F)
- Dispense in the UPSIDE-DOWN position
- Use spray adapter to spray cleaner onto tools and exterior of foam applicator
- Screw firmly onto applicator for internal foam applicator flush and cleaning

APPLICATION

Important – read all directions and cautions on the product before use. Always wear gloves, eye protection and work clothes. Use drop cloths. Product is flammable during dispensing – turn off sources of ignition prior to use. Use outside or in a well-ventilated area. Direct spray into a proper waste receptacle. CAN MAY BURST IF LEFT IN HOT VEHICLE, EXPOSED TO DIRECT SUNLIGHT OR TEMPERATURES ABOVE 122°F (50°C)

To Remove Wet Foam from Applicator Guns: Detach spray adapter from the collar and insert into valve at top of can. Thoroughly spray gun basket. Then remove spray adapter and attach can directly to gun basket. Flush thoroughly. Allow cleaner to soak in gun for 15 minutes. Flush again.

To Remove Wet Foam from Tools: Detach spray adapter from the collar and insert into valve at top of can. Spray wet foam thoroughly, then wipe with a clean cloth.

NOTE: DAP Foam Cleaner does not soften or remove cured foam. Cured foam must be removed mechanically by cutting/scraping.

CLEAN-UP, STORAGE AND DISPOSAL

Clean-up: DO NOT use to remove product from skin. If wet foam contacts skin, clean immediately with a dry rag – do not use water – water accelerates curing. If foam dries on skin, apply generous amounts of petroleum jelly, put on plastic gloves, and wait one hour. With a clean cloth, firmly wipe off residue and repeat process if necessary.

Storage and Disposal: Store can upright 50°F – 100°F (10°C – 38°C). Dispose of container and unused product in accordance with all current federal, state, and local regulations.



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TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Odor	Slight Solvent
Density g/cm ³	.79 - .82
VOC Less Water Less Exempt Solvent, g/L	0

SAFETY

See product label or Safety Data Sheet (SDS) for health and safety information. You can request an SDS by visiting our website at dap.com or calling 888-DAP-TIPS.

WARRANTY

LIMITED WARRANTY: If the product fails to perform when used as directed, within one year from the date of purchase, call 888-DAP-TIPS, with your sales receipt and product container available, for replacement product or sales price refund. DAP Global Inc. will not be responsible for incidental or consequential damages.

COMPANY IDENTIFICATION

Manufacturer: DAP Global Inc., 2400 Boston Street, Baltimore, Maryland 21224

Usage Information: Call 888-DAP-TIPS or visit dap.com & click on "Ask the Expert"

Order Information: 800-327-3339 or orders@dap.com

Fax Number: 410-558-1068

Also, visit the DAP website at dap.com