





H-RG01, H-RG32

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WARNING: Causes mild skin irritation. Causes serious eye irritation.

FIRST AID: Wash face, hands, and any exposed skin thoroughly after handling. Wear eye and face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. If skin irritation occurs: Get medical advice/attention.

Dispose of contents and container in accordance with all local, regional, and national regulations.

Contains [CAS]: Propylene glycol [57-55-6], ammonium laureth sulfate [67762-19-0].



Made in U.S.A. HYDRO-BALANCE CORP. 519 Huffines Blvd., Lewisville, TX U.S.A. (800) 527-5166 (972) 394-9422 www.HvdroBalance.com

FLUORESCENT SPRAY REFILL

LEAK SEEK(F)

- Clings to Vertical Surfaces
- Maximum Bubble Action and Longevity
- · Glows Under Black Light, Enhancing Visibility
- Freeze Protected to 0°F

WARNING: CAUSES MILD SKIN IRRITATION. CAUSES SERIOUS EYE IRRITATION. FOR PROFESSIONAL USE ONLY. KEEP OUT OF REACH OF CHILDREN. SEE BACK PANEL FOR ADDITIONAL PRECAUTIONS.

NON-TOXIC • NON-CLOGGING BIODEGRADABLE

Use to pinpoint both tiny slow leaks and larger faster leaks from any pressurized gas system. Tiny leaks result in large bubbles and faster larger leaks are indicated with a stream of bubbles. Its fluorescent formulation assists with leak detection

under black light. Leak Seek(F) is freeze protected with non-toxic, propylene glycol for added safety when compared to products made with ethylene glycol.

DIRECTIONS FOR USE: Adjust spray nozzle to desired spray pattern and coat all surfaces suspect of leakage. Within seconds telltale bubbles or foam will pinpoint any leakage. Spraving surface with water will reactivate solution.

