

CHLORINE EMERGENCY KIT

TRAINING CYLINDER

The training Cylinder is an actual, full-sized training device designed to replicate the actual containers and leak simulation for practicing the application of the emergency kits.

Chlorine Training Cylinder - TCYL

The training cylinder is an actual full size 150 lb. empty DOT 3AA480 chlorine cylinder.

This training device is designed to:

- Simulate leaks at the valve
- Simulate leaks in the sidewall of the cylinder.

Training cylinder includes attachments for a standard garden hose, drain plug and includes a safety one-way valve to prevent accidental filling of the cylinder.

Weight = 165 lbs. 11-1/2" sq x 59" tall



! WARNING:

This cylinder has been altered and is designed for training purposes only. A one-way check valve has been installed inside the cylinder neck to prevent filling through the cylinder valve. Do not use for any other purpose than listed in the following instructions.

Operating Instructions:

1. Ensure cylinder outlet valve is open and firmly seated into cylinder neck.
2. Attach standard garden hose to inlet valve* located at cylinder base.
3. Fill container with water, control water flow at source and close valve.

*Note: inlet valve contains a one-way check valve to permit removal of hose without loss of contents. To empty: remove drain plug located below inlet valve.

Cylinder Outlet Valve Leak Simulation:

1. Remove cylinder valve outlet cap and slowly open valve to create desired leak.

Fuse Plug Leak Simulation:

1. Turn off water source and insert modified fuse plug using wrench #203.
2. Ensure cylinder outlet valve is closed and capped.
3. Turn on water source, fill, and regulate to create desired leak.

Side-Wall Leak Simulation:

1. Ensure cylinder outlet valve is closed and the standard fuse plug is assembled.
2. Remove side-wall screw and regulate water source to create desired leak.

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