

CHLORINE INSTITUTE

RECOVERY VESSEL

Part#
CRVW

Total Containment for Leaking

For 100 & 150 lb. Chlorine & Sulfur Dioxide Cylinders



For Chlorine/Sulfur Dioxide Cylinders US DOT 3A480 & 3AA480



TOTAL CYLINDER ENCAPSULATION

Completely contains leaks at the valve, neck, and footing areas.



DOT AUTHORIZED TRANSPORT

Authorized under 49 CFR 173.3d.



ASME CODE CONSTRUCTION

Sec. VIII Div. 1 ASME

PURPOSE

The Chlorine Institute Recovery Vessel is designed to completely encapsulate leaking DOT 3A480 and 3AA480 chlorine or sulfur dioxide cylinders. Unlike Kit "A", the Recovery Vessel can contain leaks occurring at the valve, neck, or footing areas.



DOT TRANSPORT AUTHORIZED

The Recovery Vessel does not require a DOT exemption for transporting leaking cylinders. Authorization is provided under 49 CFR 173.3d.



For further information/quotation, email: sales@indiansprings.com

DESIGN SPECIFICATIONS

	Internal Dimensions	11" ID x 59" Length
	Overall Dimensions	23" x 64"
	Working Pressure	250 PSIG
	Test Pressure	375 PSIG
	Valve	3/4" Chlorine One-Ton Outlet Valve
	O-Ring Materials	Viton (#ORV) or EPDM (#ORE)
	Construction	Constructed and stamped per latest ASME code
	Recertification	Every 5 Years
	Wheels	2 Fixed, 2 Swivel Casters with brakes (Assembly required)
	Empty Weight	325 lbs.
	Shipping Dimensions	30"w x 65"lg. x 32"h 400 lbs



OPTIONAL ACCESSORY

CRVW-C VINYL COVER

Protects Recovery Vessel during storage and transportation.
Available Separately

INDIAN SPRINGS
MANUFACTURING CO., INC.

PO Box 469
Baldwinsville, NY 13027-0469

(315) 635-6101
www.indiansprings.com



VIDEO INSTRUCTIONS AVAILABLE

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