

UDC SERIES

VENTED DISPENSING CAP

The new UDC vented cap is designed to streamline fluid transfer from plastic jugs, carboys, and jerrycans. Featuring an integrated PMC vent port, this cap allows makeup air, blanket gas, or venting into the container as fluid is drawn out. The built-in dip tube adapter enables seamless connection to standard tubing for effortless fluid extraction that enhances efficiency, minimizes spills, and simplifies fluid handling.

APPLICATIONS: Plastic Jugs, Carboys, and Jerrycans

KEY FEATURES:

- **Integrated vent:** The PMC vent port can be connected to any PMC insert, allowing for make-up air or blanket gas to be added into the container as the fluid is drawn out, ensuring smooth, uninterrupted flow.
- **Dip tube adapter:** The 1/4" hose barb dip tube adapter securely connects to standard tubing ensuring easy fluid extraction.
- **Universal fit:** Compatible with most plastic jugs, carboys, and jerrycans with a 38-400 neck finish.
- **Flush face valves:** Minimize spillage after disconnecting the container from application.



PART NUMBER: UDCD2204VNT

SPECIFICATIONS:

Coupled pressure: Vacuum to 15 PSI

Uncoupled pressure: 0 to 5 PSI

Operating temperature: 32°F to 160°F
(0°C to 71°C)

Flow: 0.76 Cv (UDCD2204VNT + 99000)

MATERIALS:

Main body components and Valves: Molded Black Acetal

Springs: PMC, 316 Stainless Steel Spring;
UDC, 302 Stainless Steel Spring

O-rings and gasket: EPDM

Color: Black

Closure size: 38-400 neck finish

Dip tube size: 1/4" ID (6.35 mm ID)



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