



# The Composite Drum Valve (CDV)

A Cost Effective & Safe Solution For Closed Liquid Transfer.



**CLOSED, SEALED & SECURE...** For Purity, Performance & Protection.

## **CDV** Closed Dispensing System

The Drum Valve (DV) / Reusable Stainless Valve (RSV) has become a standard for closed liquid transfer of chemicals from drums and IBCs.

Now the valve is also available in plastic, for products not compatible with stainless steel or where single trip logistics are in place. The plastic valve is compatible with all other components of the stainless steel system.

**DV/RSV Fill Coupler** 

- Flow rate: 130 l/min

For use by Authorized Registrant Only

(water at ambient temperature)

## **DV/RSV Dispense Coupler**

For use by End-User Operator

- Flow rate: 90 l/min (water at ambient temperature)

## **Features & Benefits**

### **Cost Efficient and Safe**

- Cost efficient for low value products
- Cost efficient for single use containers
- · Enhanced user safety
- · Improved product quality and integrity

#### DV/RSV **Dust Cover**





**DV/RSV Tamper Evident Shipping Cap** 

### **Warranty**

- 1 Year CDV Container Valves (Cannot be rebuilt)
- 3 Years DV/RSV Dispense Couplers



#### **Tamper Evident Crimp-On Ring**

## **Quick & Easy to Use**

- · Uses the same couplers as the **DV/RSV Closed System**
- · Connecting and disconnecting is simple



You can trust that when the CDV Closed System is transported by road in either a drum or IBC, the packaging remains Closed, Sealed & Secure



#### CDV - Container Valve

Available threads:

- 56 x 4mm
- 2.5" x 5 buttress
- Available seals:
- Viton
- EPDM

**DV/RSV Down Tube** 





Call +44 1844 354789 www.ipi-global.com