

DRUMQUIK® PRO

DISPENSING SYSTEM FOR PROFESSIONAL, CHEMICAL MANAGEMENT



APPLICATIONS:

- Acids, caustics and solvent delivery
- Agricultural fertilizer delivery
- Institutional cleaning
- Paint and coating dispensing
- Fragrance production
- Edible oils and flavorings transport
- Pharmaceutical sterilant handling
- Waste water treatment
- Large format printing ink
- Additive manufacturing resins & binders

DrumQuik® PRO is an easy-to-use product for extracting chemicals from rigid containers. The closed-system design and rugged construction meet the strict safety requirements of chemical handling applications as well as the demands of harsh operating environments. DrumQuik PRO minimizes chemical exposure and facilitates the delivery of chemicals from bulk transfer containers to end use applications. The coupler is reusable and the dip-tube assembly is suited to cost-sensitive one-way and single-use container applications and can be disposed of or recycled along with the container.

FEATURES

- | | | |
|---|---|---|
| Quick connect/disconnect | → | Allows faster drum change-outs |
| Automatic shutoff valve | → | Stops flow when disconnected |
| Disposable drum insert | → | Reduces messy handling and chemical exposure |
| Ported vent system for vapor management | → | Allows make-up air into drum or connection of blanket gas (N ₂ , CO ₂) |
| Multiple standard thread sizes | → | Can be used with many common steel and plastic containers |

BENEFITS

SPECIFICATIONS

PRESSURE:

Uncoupled: Vacuum to 45 psig, 3.1 bar
Coupled: Vacuum to 22 psig (1.5 bar)

TEMPERATURE:

Drum insert: -20°F to 120°F (-20°C to 49°C)
Coupler: 32° to 120°F (0° to 49°C)

MATERIALS:

Drum insert & dip-tube:

Virgin polyethylene (HDPE)

Shipping plug:

Virgin polyethylene (HDPE)

Coupler:

Virgin polypropylene (PP)

Spring (coupler only):

316 stainless steel (Hastelloy® C optional)

O-rings: EPDM (FKM optional) Lubricant:

Krytox® PFPE (inert)

Torque specifications:

2" Buttress – 20ft-lbs (27 N-m)

BCS 56x4 – 15ft-lbs (20 N-m)

2" NPS (plastic drum) – 20ft-lbs (27 N-m)

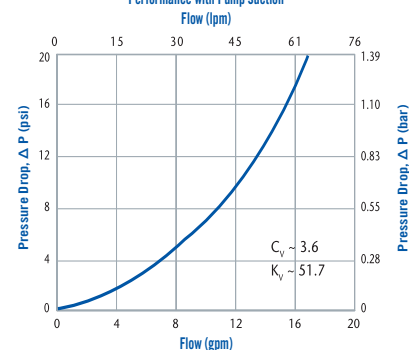
2" NPS (steel drum) – 15ft-lbs (20 N-m)

Shipping plug – hand tight

NOTE: The torque specifications listed above are general recommendations which may need to be adjusted + or – depending on specific application.

DRUMQUIK® PRO WATER FLOW

Performance with Pump Suction



This graph characterizes the flow of the DrumQuik PRO with the coupler vent port open to the atmosphere and a pump drawing liquid out.



cpcworldwide.com/DrumQuikPRO



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COUPLERS - Polypropylene

PART NUMBER	DESCRIPTION
DQPRO120312	3/4" Hose barb (EPDM seals, 316 SST spring)
DQPRO120208	1/2" male NPT liquid port
DQPRO120712	3/4" Male BSPP (EPDM seals, 316 SST spring)

Note : See modified extended product range options below. Options 202, 206 and 207 are available.

DRUM INSERTS - HDPE

PART NUMBER	DESCRIPTION
DQPRO202BUT	2" American buttress thread
DQPRO2056X4	BCS 56x4 thread
DQPRO20G2NPSST	2" NPS (ISO G2) thread, o-ring seal (For steel drums and IBC caps)
DQPRO20G2NPSPL	2" NPS (ISO G2) thread, flat gasket (For plastic drums)

Note : See extended product range material options below

DIP TUBES - HDPE

PART NUMBER	DESCRIPTION
DQPRODT0410	13.0" (330 mm) long for 5 gal/25L jerry cans
DQPRODT0985	35.5" (905 mm) long for 55 gal/200L drums
DQPRODT1070	39.0" (990 mm) long for 275 gal/1040L IBCs
DQPRODT1274	47.0" (1194 mm) long for 330 gal/1250L IBCs

Note : The length indicated in the part number is the length as measured from the sealing surface of the container to the end of the dip-tube. This is ~80 mm longer than the actual length of the dip-tube itself.

OPTIONAL SEAL AND SPRING MATERIALS

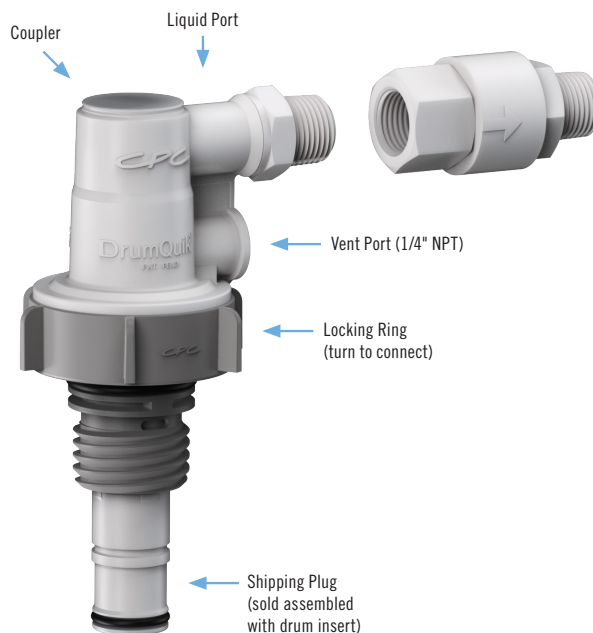
DRUM INSERT	DESCRIPTION
202	FKM seals

COUPLER P/N SUFFIX	DESCRIPTION
202	FKM o-rings, 316 stainless steel spring
206	FEPM o-rings, Hastelloy® C spring
207	FKM o-rings, Hastelloy® C spring

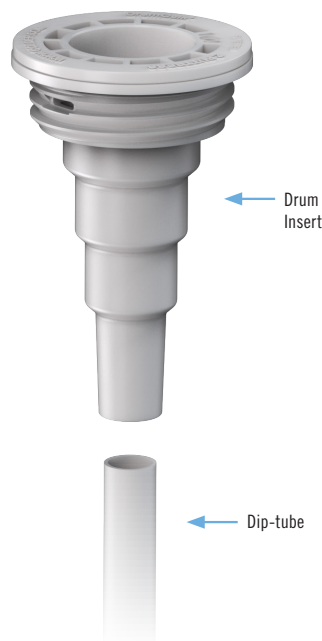
ADDITIONAL SYSTEM COMPONENTS

- Vent Check Valve
- Vent Check Fittings
- Backflow Check Valve
- Color Coding
- Keying Options
- Liquid Port Fittings
- Dust Cap / Tether

DRUMQUIK® PRO SYSTEM



For color coding, keying and sample kit options — see main catalog.



Visit us at www.cpcworldwide.com or call 651-645-0091 to get a free catalog CD or to find your local distributor.

WARRANTY: All sales are subject to the Colder Products Company® limited express warranty set forth in the CPC catalog. Contact your local distributor or CPC Customer Service for warranty provisions.

Warning: Due to the wide variety of possible fluid media and operating conditions, unintended consequences may result from the use of this product, all of which are beyond the control of CPC. It is the user's responsibility to carefully determine and test for compatibility for use with their application. All such risks shall be assumed by the buyer.

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