

QC-3 Combined Filling and Dispensing System

THE SMART HANDLING
OF LIQUID CHEMICALS

Quickly Connected. Safely Dispensed.

U.S. Patents 6,357,494; 9,580,197



QC-3 System

The QC-System QC-3 dispensing and filling system for chemicals:

- increased safety through single drum connection (withdrawal + return)
- Dispensing and filling of chemicals with one dispense head
- more coding possibilities

Technical Specifications:

Material: PE

O-rings: Perfluorelastomer (Kalrez®)

Connections:

1. Chemical inlet
2. Chemical outlet
3. Gas/vent

Dip tube: only in conjunction with dip tube thread S62, 2" American Buttress (S64), S70.

Measure / circuit points:

• Total height	8-3/4"
• Height above container top	5-3/8"
• Weight:	1.1 lbs
• Flow rate up to	5-1/2 gpm
• Connections:	Flare
• dispense port:	3/4"
• recirculation port:	1/2"
• air/gas port	1/4" or 3/8"
• Chemical key coding (all parts are in dry area)	

Options: Special connection variations and sizes on request

Order number: DH3-DRK-PE-XXX-F3/4"-F1/2"-F1/4"

