

DQFM



Overview

The DQFM system leverages the success of the existing Divermite and QFM systems. Compact, good looks and no visible chemical tubes. Just push the button, and it dispenses for sink, bucket or bottle fill.

High and Low Flow rate versions are available, as are Air-Gap and R-Gap backflow prevention. The bottle version has a unique lock-out to prevent any operation except with the correctly coded bottle. The DQFM system compliments the standard Divermite using common concentrate packs and allows for a fully customised offering to be presented to the customer appropriate to site conditions.

A pre-mount version with 3 units is available for typical lodging applications for RoomCare, a fourth DQFM can also be added to cover additional requirements.

Features

- Mechanical Bottle Lock-out.
- Restrictor plug technology.
- A-Gap and R-Gap technology.
- Three unit pre-mount version available to save installation time.
- Long-life water filtration system.
- Colour and Alpha Numeric Coding.

Specifications

Dimensions - Single Flow Unit

Height	730 mm / 28.74 "
Width	162 mm / 6.4 "
Depth	148 mm / 5.8 "
Weight	1.36 kg / 2.78 lb

Operating Parameters

Water Supply Temperature	10 - 65 °C / 50 -150 °F
Water Supply Working Pressure A - Gap	1.5 - 5.5 bar / 22 - 80 psi
Water Supply Working Pressure R - Gap	2.0 - 5.5 bar / 29 - 80 psi

Dimensions - 3 Unit Premount

Height	725 mm / 28.5 "
Width	700 mm / 27.6 "
Depth	15.7 mm / 0.62 "
Hanging Weight	10 kg / 22 lb

Pump Performance

Nominal Fill Rate R - Gap Low Flow (Metric)	3.6 litre / m @ 2.5 bar / 0.95 US gal /m @ 36 psi
Nominal Fill Rate A - Gap Low Flow (Metric)	5.3 litre / m @2.5 bar / 1.4 US gal /m @ 36 psi
Nominal Fill Rate R - Gap High Flow (Metric)	12.3 litre / m @2.5 bar / 3.25 US gal/ m @ 36 psi
Nominal Fill Rate A - Gap High Flow (Metric)	12.9 litre / m @ 2.5 bar / 3.4 US gal / m @36 psi