Balcrank
Fluid Dispensing Systems

### BFH2 Fluid Control Handles Description

1.1. High chemical compatibility
1.2. Easy flanged meter connection
1.3. Improved ergonomic design
1.4. Increased security

### BFH2 Fluid Control Handles Specifications:

2.1. All BFH2 metered control handles will measure in liters, quarts, pints and gallons
2.2. All BFH2 metered control handles will have a measurement accuracy of +/- 0.5%
2.3. All BFH2 non-metered control handles will have a flow rate of 8 gal/m (30 l/m)
2.4. All BFH2 metered control handles will have a flow rate of 8 gal/m (30 l/m)
2.5. All BFH2 non-metered control handles have a maximum working pressure of 725 psi (50 bar)
2.6. All BFH2 metered control handles have a maximum working pressure of 435 psi (30 bar)
2.7. All BFH2 control handles have a swivel inlets of 1/2" NPT(F)
2.8. All BFH2 control handles will have an operating temperature of 14° F to 122° F (-10° C to 50° C) and be suitable for extreme temperature conditions
2.9. All BFH2 non-metered control handles will weigh 0.63 lb (284 kg)
2.10. All BFH2 metered control handles will weigh 1.81 lb (819 kg)

### Materials

The wetted materials will consist of
3.1. Metered Stainless Steel, PVC, LCP, Viton®, PP, Acetal, PA
3.2. Non-Metered PP, Stainless Steel, Acetal, PA, Viton®

### Warranty

4.1. All BFH2 Fluid control handles 1-year standard warranty on defects in materials and workmanship only.
4.2. The control handle components will have a 1-year replacement only warranty (defects in materials and workmanship only).