

Control Handles BFH2 Fluid Handle



AdBlue
Windshield Wash Fluid
Antifreeze
Distilled water
Glycol
Brake fluid

- High chemical compatibility
- Easy flanged meter connection
- Improved ergonomic design
- Increased security

Markets Served

- Truck dealerships
- Fleet service
- Mining and construction
- Railroad and mass transit vehicles
- Lube trucks

TECHNICAL DATA

SPECIFICATIONS	FLUID HANDLE	METERED FLUID HANDLE
Units of measure	-	Quarts, pints, gallons, liters
Accuracy	-	± 0,5%
Flow Rate	8 gal/m (30 l/m)	8 gal/m (30 l/m)
Maximum pressure	725 psi (50 bar)	435 psi (30 bar)
Swivel Inlet	1/2" NPT(F)	1/2" NPT(F)
Operating Temperature	14° F to 122° F (-10° C to 50° C)	14° F to 122° F (-10° C to 50° C)
Battery	-	2 x "AAA" alkaline
Weight (with no outlet)	0.63 lb (284 kg)	1.81 lb (819 kg)
Compatible Fluids	-	DEF, Windshield Wash Solutions, Glycol, Anti-freeze
Wetted Materials	PP, Stainless Steel, Acetal, PA, Viton®	Stainless Steel, PVC, LCP, Viton®, PP, Acetal, PA
Maximum/minimum recorded dispense	-	0,01 to 99999 for liters, gallons and quarter units, 0,02 to 99999 for pint units
Service Bulletin	SB 3001	SB 3001 & SB 3095

MODELS AVAILABLE	DESCRIPTION
DEF, Windshield Wash Solutions, Glycol, Anti-freeze	
3320-057	Fluid Handle, 1/2" SS Rigid Outlet, No Tip, Use with DEF
3320-058	Fluid Handle, 1/2" PA Flexible Outlet, No Tip, Use with DEF
3330-216	Metered Fluid Handle, 1/2" SS Rigid Outlet, No Tip, Use with DEF
3330-217	Metered Fluid Handle, 1/2" PA Flexible Outlet, No Tip, Use with DEF
Windshield Wash Solutions, Glycol, Anti-freeze	
3320-059	Fluid Handle, Stainless Steel and Flex 90° 1/4 Turn, Not for DEF
3330-218	Metered Fluid Handle, Stainless Steel and Flex 90° 1/4 Turn, Not for DEF

RECOMMENDED EXTENSIONS

MODELS AVAILABLE	DESCRIPTION
3332-111	Rigid Outlet - no tip (Used with DEF) 1/2" NPT(M)
3332-112	Flexible Outlet - no tip (Used with DEF) 1/2" NPT(M)
3332-113	Stainless Steel Flex 90° 1/4" Turn 1/2" NPT(M)

Dimensions in (mm)

