

HANDLES & METERS: SPECIALTY

FV50 Non-Metered Handle

Handles & Meters



186 311



186 312

186 313

FV50 Non-metered Fluid Handle

Control handle designed for use with pure water based solutions of anti-freeze, or windshield wash solutions, and DEF. Models 186 311 and 186 312 come with no tip.

Safety trigger latch

Prevents accidental dispense

Locking trigger

For hands free operation

Durable Polypropylene body

With fiberglass filler for longer life and lighter weight.

Easy to operate

Four finger trigger for increased user comfort

1/2" High flow inlet swivel

Heavy Duty stainless steel inlet swivel with inlet filter

TECHNICAL SPECIFICATIONS

Maximum flow rate	8 gal/min (30 l/min)
Accuracy	--
Maximum working pressure	725 psi (50 bar)
Fluid inlet	1/2" BSP (F)
Fluid outlet	1/2" BSP (F)
Wetted parts	PP / Acetal / Viton®, Stainless steel / PA
Fluid compatibility	DEF / Windshield washer fluid / Glycol / Antifreeze
Weight	0.63 lb (284 g)
Manual	--

MARKETS SERVED

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

FLUIDS HANDLED

- Windshield wash
- Antifreeze
- DEF
- Glycol

ORDER INFORMATION

Part No.	Description	Outlet part No.
186 310	Fluid handle, no outlet	-
186 311	Fluid handle, 1/2" SS rigid outlet no tip	369 250
186 312	Fluid handle, 1/2" PA flexible outlet, no tip	369 251
186 313	Fluid handle, stainless steel and flex 90° 1/4 turn, not for DEF	369 252