

BENECOR® DEF FILLFAST™ SYSTEM

BENECOR® is proud to be the first to introduce this technologically advanced way to bulk fill Diesel Exhaust Fluid — UP TO 80 GALLONS PER MINUTE. Designed, engineered and manufactured by BENECOR®, the FILLFAST™ System features a FASTER fill rate, is EASIER to install and provides BETTER performance and reliability than alternative systems in the market.

FASTER

FASTER FILL RATES

- FILLFAST™ 80 GPM Vs Micro Matic 25 GPM
- High Capacity Fill Venting
- Integrates With Current 2" Cam Interface

EASIER

EASIER TO INSTALL & CONNECT

- No In-Plant Packaging Assembly Or Advanced Training Necessary
- Fill Interface – Cam Coupler With Or Without Built-In Ball Valve
- 360° Full Swivel 3/4" Hose Barb Allows For Easy Connection To Bottom Cam
- Connecting To Multiple Totes Is Fast & Simple

BETTER

BETTER SYSTEM PERFORMANCE & RELIABILITY

- No Filling & Extracting "Down-Tube" Issues
- Unique TRUE Tamper Evident Security Seal
- Built-In Check Valve Ensures Pump Is Constantly Primed
- Built-In Filter Keeps All Contaminants Out



DESIGNED, ENGINEERED AND MANUFACTURED EXCLUSIVELY BY BENECOR®

FILLFAST™ vs COMPETITION

FILL FAST™ vs OLD SYSTEMS

FILL RATE	80 GPM	25 GPM
INTEGRATED 3 MICRON FILTER	YES	NO
DUAL VENT LID	YES	NO
INSTANT PUMP START UP	YES	NO
FULLY RETROFITABLE ONTO EXISTING TOTE SYSTEMS	YES	NO
SERIALIZED TAMPER EVIDENT SEAL	YES	NO
CONNECT TO MULTIPLE TOTES	YES	NO
REQUIRES DOWN TUBE TO OPERATE	NO	YES
POTENTIAL FOR FILLING & EXTRACTING DOWN TUBE ISSUES	NO	YES

PART NUMBERS

FILLFAST™ System: FF-TB

FILLFAST™ Parts Listed On Page 2

FOR MORE INFORMATION CONTACT BENECOR® DIRECTLY

1-844-BENECOR

1 - 8 4 4 - 2 3 6 - 3 2 6 7

MOST ITEMS ARE IN-STOCK & SHIP WITHIN 24 HRS



BENECOR® DEF FILLFAST™ SYSTEM



DESIGNED, ENGINEERED AND MANUFACTURED EXCLUSIVELY BY BENECOR®

FEATURES

BREATHER FILTER

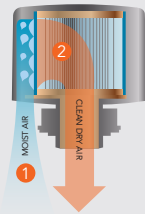


- 3 Micron at 97% — No Recontamination – Provides Fast-Acting Protection Against Airborne Moisture & Particulate Contamination. Moisture & Particulates Are Prevented From Entering & Are “Pumped” Out With Each Fill Cycle.

PART NUMBER: FF-FILTER

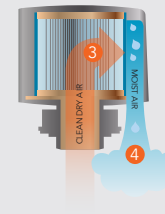
HOW IT WORKS

INTAKE CYCLE (INHALATION)



- 1 The filter “breathes in” air containing moisture vapor.
- 2 The FILLFAST™ Breather strips moisture & particulate from the incoming air, allowing only clean, dry air to enter the tote/IBC.

OUTFLOW CYCLE (EXHALATION)



- 3 During the “exhalation” cycle, the FILLFAST™ Breather in conjunction with the dual vent, allows unrestricted airflow outward.
- 4 The outflow of dry air picks up the moisture collected by the FILLFAST™ Breather during intake & “blows it back out” – fully regenerating the breather’s water-holding capacity.

TOP FEED ASSEMBLY



- FILLFAST™ 80 GPM vs Micro Matic 25 GPM
- Dual Vent Lid
- High Capacity Fill Venting
- Built-In Filter Keeps All Contaminants Out

PART NUMBER: FF-T

SECURITY SEAL



- Unique Serialized TRUE Tamper Evident Security Seal
- Pull Tight, Adjustable Seal

PART NUMBER: FF-Safety

BOTTOM FEED ASSEMBLY & CHECK VALVE



- 2” Female Cam Lock Connects To Standard Industry Bottom Butterfly Valve
- Built-In Check Valve To Ensure Pump Stays Primed With DEF
- Full Swivel 3/4” Hose Barb Allows For Easy Connecting To Bottom Cam
- Connecting To Multiple Totes Is Fast & Simple

PART NUMBER: FF-B

BALL VALVE & CAM COUPLER OPTIONS



- BENECOR® Offers Multiple Options In Polypropylene Glass Filled & Stainless Steel Fill Connections

PART NUMBER:
931-200F (shown) & 931-200D90 (shown)
Call BENECOR® For Additional Parts & Part Numbers

SPECIAL ADAPTER



- Custom Interface Allows Integration With Existing Slower Micro Matic Valve Without Down Tube
- Fill Limitation Up To 25 GPM When Using Micro Matic

PART NUMBER: 930-2B2NPT

