

BENECOR® FLEET MINI-BULK DEF ENCLOSURES

BENECOR® DEF FLEET MINI-BULK TANK ENCLOSURES DELIVER THE ULTIMATE IN PROVEN DEPENDABLE OUTDOOR DEF DISPENSING & STORAGE.

ENGINEERED FOR THE FLEET CUSTOMER

An original BENECOR® design, we specifically engineered our rugged system to withstand the challenging environment of the Fleet customer. Because DEF freezes at 12°F (-11°C), we offer a unique Cold Weather package designed to withstand even the harshest cold weather conditions many Fleet Customers experience.

ISLAND-FRIENDLY

Our 1,000 Gallon Mini-Bulk DEF Enclosures are designed to fit on a standard Fueling Island.

TURNKEY – NOTHING IS FASTER OR EASIER

Our DEF Tank Enclosures are designed for simple use with other BENECOR® and/or third party DEF Dispensing & Storage equipment.

RELIABLE & DURABLE

Our rugged fiberglass based unit is fully tested to help ensure years of trouble-free use. Paired with the durable, high quality products you've come to expect from BENECOR®, our DEF Mini-Bulk Tank Enclosures are a smart solution built to suit the DEF dispensing and storage needs of the Fleet Customer.

APPLICATION FLEXIBILITY

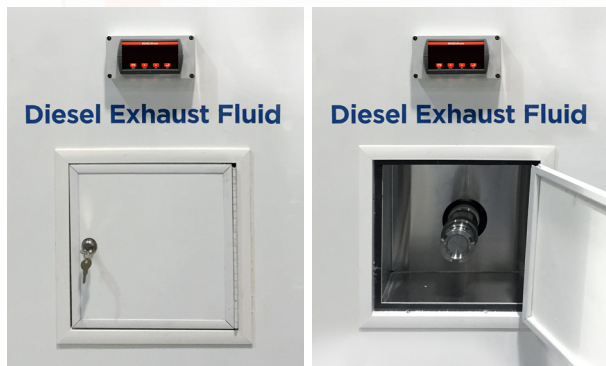
Your DEF dispensing and storage applications may be different than others which is why BENECOR® offers our DEF Mini-Bulk Tank Enclosures to fit several different tanks sizes. In fact, BENECOR® offers the largest tank size of comparable DEF Mini-Bulk Dispensing Systems on the market.

SECURE

All BENECOR® DEF Mini-Bulk Tank Enclosures are equipped with both a lockable side access door for security and service as well as a lockable fill box.

STANDARDS / APPROVALS

All BENECOR DEF Mini-Bulk Tank Enclosures meet the ISO 22241-3 & 4 standards for the dispensing and storage of DEF.



LOCKABLE FILL BOX WITH DIGITAL DISPLAY

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® FLEET MINI-BULK DEF TANK ENCLOSURES

ENCLOSURE FEATURES INCLUDE

- Pre-Wired & Pre-Piped For Simple Fast & Easy Installation
- Lockable Side Access Door For Service & Security
- Lockable Fill Box With Digital Display
- Environmentally Safe - 110% Secondary Containment
- Powder Coated Steel Base
- Fiberglass Enclosure
- Anchor Brackets
- External Digital Level Display
- UL, cUL Enclosed Electrical Panel & Components 
- Forklift Accessible
- Island-Friendly 1,000 Gallon Enclosure Size: 120" Wide x 109" High x 46" Deep

ADDITIONAL AVAILABLE SIZES

- 2,300, 3,200, 4,200 & 6,000 Gallons
- Contact BENECOR For Dimensions

ENCLOSURE OPTIONAL FEATURES INCLUDE

- Remote Level Monitoring System (Veeder-Root or others)
- Stainless Steel Overfill Prevention Valve
- Strobe Light To Warn Against Low Temperature Inside Enclosure
- Thermostatically Controlled Heater
- 1 Micron Filter For DEF Purity
- Transition Box For Field Integration Of Dispenser

CONTACT BENECOR® FOR PART NUMBERS

FOR MORE INFORMATION CONTACT BENECOR DIRECTLY

1-844-BENECOR MOST ITEMS ARE IN-STOCK & SHIP WITHIN 24 HRS
1 - 8 4 4 - 2 3 6 - 3 2 6 7

COMBINE OUR FLEET DEF MINI-BULK ENCLOSURE WITH OTHER BENECOR® PRODUCTS FOR YOUR UNIQUE DEF DISPENSING NEEDS.




BENECOR® FLEET DEF MINI-BULK ENCLOSURE

-Shown Here With Tank & Dispenser To Make A Complete Dispensing & Storage System

Ask A BENECOR® Representative About Our COMPLETE Dispensing & Storage SYSTEMS Today

FEATURES

DISPENSING SYSTEM

- BENECOR® 1/2 HP DEF Submersible Pump 
- Automatic DEF Stainless Steel Nozzle With Breakaway Swivel
- 25' Hose, 25' Hose Reel & All Necessary Hose Hardware
- Integrated Nozzle Boot Switch Relay To Operate Pump

ENCLOSURE

- SEE LEFT

TANK

- 1,000 Gallons - **Island-Friendly Design**
- 2,300, 3,200, 4,200 & 6,000 Gallons - Contact BENECOR® For Dimensions

OPTIONAL FEATURES INCLUDE

- 1 Micron Filter For DEF Purity
- Remote Level Monitoring System (Veeder-Root or others)
- Stainless Steel Overfill Prevention Valve
- Strobe Light To Warn Against Low Temperature Inside Enclosure
- BENECOR® DEF Flow Meter
- Face Mounted Display Meter & In-Line Pulse Meter
- Low Level Warning Light
- Thermostatically Controlled Heater
- Several Configurations Available

