



Reducing for Good - New HFO for foam reduces GWP
in Kolpak units by over **1,400%**



Kolpak products now use environmentally friendly HFO blowing agent in foam in all of their products. HFO foam blowing agent has a GWP (Global Warming Potential) of only 1 ppm. Over 1,400 parts lower than standard HFC blowing agent.

Advantages of HFO blowing agent in foam:

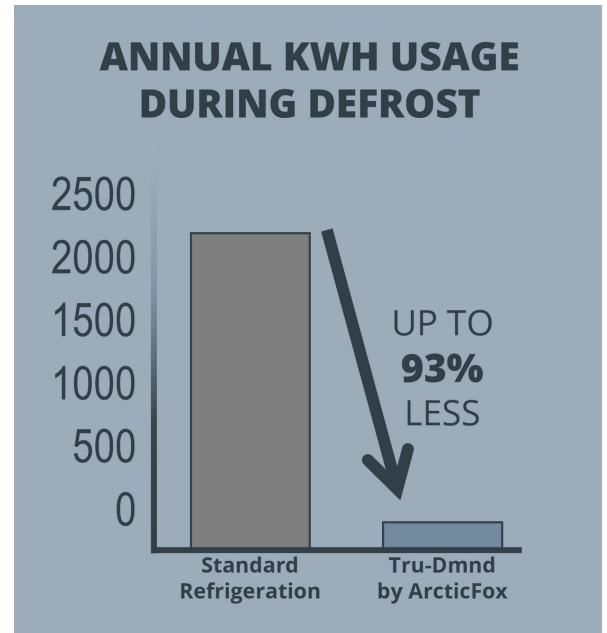
- HFOs are non toxic
- No ozone depletion potential
- Non-flammable
- Non-volatile organic compound - according to the EPA

Defrost when you need it, not time based

TRU-DMND
by ArcticFox

Energy Benefits

Reduces energy costs
by avoiding up to 93% of
unnecessary defrost cycles



Automatic superheat
adjustment to *optimal*
setpoint with EEV,
no manual adjustment



Maximizes *efficiency* with less compressor
run time resulting from shorter defrosts

CONTACT YOUR LOCAL KOLPAK REP FOR MORE INFORMATION

KOLPAK
Protecting Your Future

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DELUXE DISPLAY by ArcticFox®

Door Display operating one or two compartments as an independent display and alarm or for more functionality use with the Tru-Dmnd by ArcticFox to remove unnecessary defrost cycles and temperature swings.

Independent Features:

- Digital Temperature Display
- Weatherproof
- Light Management
- Temperature and Door Ajar Alarm
- Door Heater Control
- Battery Backup
- Dry Contacts

Paired with Tru-Dmnd Features:

- Remote Monitoring, Notifications, and Access Control
- Data Logging

Optional Panic Alarm Features:

- Light, Tone and Display Alarm
- Email Notifications and Evaporator cut off switch when linked to Tru-Dmnd

