



AVAILABILITY:

Item	Description	Size	Case Qt
OPEBF6S	AC/R De-Icer includes ¼ SAE & 5/16 SAE clear flexible adapters	1 oz/30ml	15/per

Reference MSDS at cpsproducts.com for other important safety and handling information. Do not store in direct sunlight.



OPTIMA[™] eBOOST[™] AC/R De-Icer

eBOOST AC/R De-Icer is a professional chemical tool for quickly resolving frozen AC/R or refrigeration systems. Its advanced chemistry instantly binds to moisture molecules trapped in refrigerant gases preventing the molecules from entering or remaining in a frozen state. eBOOST AC/R De-Icer also neutralizes acids and stabilizes compressor lubricants.

ADDITIONAL BENEFITS

- Resolves frozen AC/R systems
- Neutralizes and prevents formation of acids
- Compatible with all refrigerant gases (including CFC, HFC and HCFC)
- Will not affect performance of refrigerant gas
- Safe and effective for all systems
- Treats up to 6 tons
- Packaged in sealed trilingual (English, French and Spanish) clamshell with hang tab, color insert card and instructions

EASY-TO-USE INSTRUCTIONS

- 1. Turn AC/R system on and set to lowest temperature.
- 2. Hold syringe end upright and unscrew (remove) blue cap.
- Select a ¼" hose (black o –ring) or 5/16" hose (green o-ring).
- 4. Attach threaded end of hose to syringe.
- 5. Gently push plunger and fill clear hose with solution (to displace all air from hose).
- 6. Connect hose to system low pressure service port and inject 100% of solution.
- 7. Disconnect hose/syringe from system and discard.
- 8. Continue to run system for 30 minutes.

CPS Global Headquarters

1010 East 31st Street Hialeah, Florida 33013 USA www.cpsproducts.com For more information call: In the U.S.A. (800) 277-3808 In Canada (905)358-3124 In Europe 323 281 30 40 In Australia 61 8 8340 7055 In Asia 65 6 337 5691 CPS reserves the right to make changes to, or discontinue any product or service identified in this publication without notice. CPS advises its customers to ensure they have obtained the latest and most current version of any relevant information before placing any orders. ©2015 CPS PRODUCTS. ALL RIGHTS RESERVED.PRINTED IN U.S.A.