



Tech Sheet — Pancrete®

■ Product Overview

Pancrete® is a high-performance, self-leveling coating designed to restore and protect HVAC drain pans. With excellent adhesion to both metal and plastic surfaces, Pancrete strengthens pans, stops leaks, and resists corrosion caused by coil cleaners and system moisture.

- **Form:** liquid; two parts - mixes to form solid surface
- **Color:** Blue when mixed
- **Primary Use:** Forms a new drain pan

■ Key Benefits

- Permanently restores corroded and leaking drain pans
- Automatic self-leveling ensures smooth finish
- Resists coil cleaners and harsh environments
- High adhesion to aluminum, galvanized steel, copper, and stainless steel
- Strengthens new pans for extended life
- Part of CRT's 3-step restoration system (Clean Bond - V570 Primer - Pancrete)

■ Application (Overview)

- Mix Part A and Part B according to instructions
- Apply evenly; coating levels automatically
- Allow proper cure time before returning unit to service
- Compatible with CRT's preparation and priming products for best results

■ Safety & Handling

- Respiratory: None required with good ventilation; use NIOSH-approved respirator if exposure limits are exceeded
- Ventilation: Local exhaust recommended
- Eye Protection: Chemical splash goggles
- Gloves: Rubber gloves recommended
- Storage: Keep containers tightly sealed in a cool, ventilated area, away from ignition sources

■ Environmental Info

- Toxic to aquatic life with long-lasting effects (per SDS Part B)
- Prevent product release into waterways
- Collect spillage immediately and dispose of properly
- VOC compliant with federal guidelines

■ Available Sizes / Codes

- 1-gallon kit (Parts A & B)
- 5-gallon kit (Parts A & B)

■ Certifications

- U.S.-based formulation and manufacturing
- Green profile: Low VOC levels
- Non-flammable when cured