

PRODUCTO™ SP-787CT

PROCESS PARTS CLEANER



DESCRIPTION

PRODUCTO SP-787CT is a water-based, low-foaming liquid cleaner and corrosion inhibitor formulated specifically for use in high pressure spray washers. This product is free of DEA, DEA compounds, DCHA, phosphates, boron, and silicone.

APPLICATION

PRODUCTO SP-787CT is intended primarily for removal of coolants, machining fluids and honing oils from machined steel, cast iron, aluminum surfaces, and most yellow metals.

FEATURES & BENEFITS

MINIMAL RESIDUE: Residual films do not interfere with electronic gauging operations and do not leave water spots which can interfere with visual checks. The residue is a clear, mobile liquid.

SUPERIOR CAST IRON PROTECTION: Provides excellent cast iron rust control.

OIL REJECTING: Rejects oil leading to enhanced washer cleanliness and extended fluid life.

LOW FOAMING: Extremely low foaming characteristics even in high pressure impingement spray washer systems.

RECOMMENDED STARTING DILUTION

PRODUCTO SP-787CT is to be mixed with water for use. Always add concentrate to water. Fluid may be more difficult to mix when water temperature is below 55°F. Add no other materials to the concentrate or mix unless approved by your CIMCOOL® District Manager.

Spray Washers: 3 to 5% (1:33 to 1:20) Ambient to 140°F

CONCENTRATION

Total Alkalinity, CIMCHEK™ Test Strip or Refractometer can be used

The Refractometer Factor is 4.5. Calibrate and use refractometer as directed. Remove gross contaminants from the sample mixes before testing. A refractometer is only recommended for use in checking the concentration on a fresh charge.

TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Physical State: Liquid
Solubility in water: 100% miscible
Boiling point: 212°F
pH, Concentrate: 10.9

Appearance and Odor: Clear/Chemical
Specific Gravity: 1.03
VOC Content (by ASTM D2369): 20%
pH, Mix 4%, Typical Operating: 9.1

HANDLING & STORAGE

If frozen, product separates. Thaw completely at room temperature and stir thoroughly prior to use. Inside storage is recommended.

SAFETY DATA SHEET

Available at www.cimcool.ca

For additional information refer to its WHMIS MSDS, website or contact CIMCOOL® Technical Services at 1-513-458-8199 in Ohio or 1-888-254-1919 in Canada.. Limitation of Liability: Under no circumstances, shall we or any affiliate of ours have any liability whatsoever for loss of use, or for any indirect or consequential damages. Minor formulation changes or normal variations in the manufacture of this product may cause slight variances in the data presented on this sheet.