

CIMCLEAN® PRODUCTO™ SP-603RP



DESCRIPTION

CIMCLEAN PRODUCTO SP-603RP is a water-based, oil emulsifying cleaner.

APPLICATION

CIMCLEAN PRODUCTO SP-603RP is designed for cleaning applications that follow heat-treat operations as it will effectively remove quench oils. It is designed for use on ferrous metals.

FEATURES & BENEFITS

- Provides superior corrosion protection on ferrous metals.
- Unique emulsification properties allow for both optimal part cleanliness and extended sump life. Emulsifies typical quench oils during cleaning to prevent re-deposition onto cleaned parts and then, with time, rejects oils for extended sump life.
- Cleans with minimal agitation and has excellent rinsing properties.
- Highly versatile product. Excellent in immersion, ultrasonic, and tumbling applications and will not foam under high pressure spray conditions when the product is heated.
- Does not contain phosphates, silicates, DEA, DCHA, or boron.

RECOMMENDED STARTING DILUTIONS:

CIMCLEAN PRODUCTO SP-603RP is to be mixed with water for use. Always add concentrate to water. Add no other materials to the concentrate or mix unless approved by your CIMCOOL® District Manager.

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| • Spray Washers: | 3% to 5% | (0.68 – 1.14 on the refractometer scale) |
| • Dip/Immersion: | 5% to 10% | (1.14 – 2.27 on the refractometer scale) |
| • Ultrasonic Washers: | 3% to 10% | (0.68 – 2.27 on the refractometer scale) |
| • Refractometer Factor: | 4.4 | |
| • 4% Mix pH is typically | 9.0 | |

HANDLING and STORAGE:

If frozen, thaw completely at room temperature. Inside storage is recommended.

SAFETY DATA SHEET:

Available at www.cimcool.ca

For additional information refer to its SDS, website or contact your local CIMCOOL TECHNICAL SPECIALIST OR TERRITORY MANAGER, at 1-888-254-1919.

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.