



**CAMIE-CAMPBELL, INC.**  
Aerosol and Bulk Industrial Specialty Chemicals



9225 Watson Industrial Park St. Louis, MO 63126-1581  
314-968-3222 800-325-9572 fax: 314-968-0741  
E-mail: [camie@camie.com](mailto:camie@camie.com) [www.camie.com](http://www.camie.com)

## CAMIE 20/25 PRODUCT DATA SHEET

Camie 20/25 Stainless Steel Cleaner & Polish is NSF A7 & C1 rated. It effectively cleans most water and oil based stains on stainless steel and other metal surfaces, especially chrome and aluminum. Use on counter tops, kitchen equipment, elevator doors, safety deposit box doors, drinking fountains, vending machines, and metal furniture. Do not use on cooking, eating, or food contact surfaces. Camie 20/25 does not contain alcohol or caustic cleaners. Its foaming action cleans quickly and efficiently on all metallic substrates and leaves an invisible protective film.

Applications	Effectively cleans most water and oil based stains on stainless steel and other metal surfaces, especially chrome and aluminum. Use on counter tops, kitchen equipment, elevator doors, safety deposit box doors, drinking fountains, vending machines, and metal furniture. Do not use on cooking, eating, or food contact surfaces.
Container Size	20 Fluid Ounce Can
Product Description	Stainless Steel Cleaner & Polish
Net Weight	18 Ounces
Cans Per Case	12
Case Dimensions - Inches	11.75" L X 8.75" W X 10.5" H
Case Weight	18.7 Pounds
Cases Per Pallet	72
Appearance	White Foam
Odor	Mild
Solvent System	Water and 2-Butoxy Ethanol
Propellant	Isobutane and Propane
Evaporation Rate	Slow
Spray Pattern	Mist
VOC %	15.3
VOC Compliant for CA & OTC	Yes
NSF Registered	Yes
NSF Category Code	A7 & C1
Aerosol Flammability Level	Level 1 Aerosols
Warranty Period	One Year from date of shipment
DOT Proper Shipping Name	Consumer Commodity ORM-D for domestic ground shipment. (See MSDS for additional shipping information)



CAMIE 20/25

In as much as CAMIE-CAMPBELL, INC. has no control over the use to which others may put the material, it does not guarantee that the same results described herein will be obtained. Each user should make his own tests to determine the material's suitability for his own particular use.