



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 www.camie.com

CAMIE 343 PRODUCT DATA SHEET

Camie 343 Construction Adhesive is a fast tack, fast grab, low soak-in adhesive. It was especially formulated to bond polyethylene to itself, concrete block, wood, and many other hard-to-bond surfaces. Camie 343 was developed for the floor covering industry as a well-rounded, general purpose adhesive for carpet and pads. It is tinted blue so the user can readily see where it has been applied. It may also be used to bond paper, cardboard, fabric, urethane foam, foil, metal, wood, and most plastics to themselves and a variety of other substrates. Camie 343 may be used either for a permanent or temporary bond.

Applications	Camie 343 Construction Adhesive can be used to bond polyethylene to a wide variety of substrates including wood and metal.
Container Size	20 Fluid oz. Container
Product Description	Aerosol Adhesive
Net Weight	14 Ounces
Cans Per Case	12
Case Dimensions-Inches	11.75" L X 8.75" W X 10.5" H
Case Weight	14.7 Pounds
Cases Per Pallet	72
Appearance	Light Blue
Odor	Mint When Wet
Solvent System	Hexane, Acetone, C12-C14 Isoalkanes
Propellant	DME & Hydrocarbon Blend
Bond Time	10 Seconds to 2 Minutes
Heat Resistance	Max. Service Temperature 120° F
Solids	20 % +/- 2%
Spray Pattern	Lace
VOC %	54.2
VOC Compliant for CA & OTC	Yes
Aerosol Flammability Level	Level 3 Aerosols
Warranty Period	One Year From Date of Shipment
Food packaging Adhesive Complies with 21CFR 175.105	No
DOT Proper Shipping Name	Consumer Commodity ORM-D for domestic ground shipment. (See MSDS for additional shipping information)



CAMIE 343

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.