



Optal® 7501EZ

Aqueous

January 2010

Formerly known as Optal® 10-7501EZ

TYPE OF ADHESIVE:

Aqueous

FIELD OF APPLICATION:

Labeling > Non-casein

TYPICAL TECHNICAL DATA:

Viscosity: 80,000 cps. @ 76°F Brookfield
Spindle #7 @ 20 RPM

pH: 8.3

Density: 9.0 lbs/gallon

Color: Off White

Solids: 44%

PROPERTIES:

Optal® 7501EZ is a premium labeling adhesive for coated glass bottles. This product is well suited for difficult glass (Over-coated). This product has also shown to have good adhesion to selected PET bottles and other treated plastic containers such as PVC, HDPE, etc. It is also design for easy clean up. All ingredients in Optal® 7501EZ are approved under the Federal Regulation 21 CFR 175.105, which relates to incidental contact of adhesives with food.

HANDLING AND APPLICATION:

Optal® 7501EZ is supplied ready for use. Preferred running temperature is 70-85°F. This product cleans up easily with warm water, both when wet or semi-dry.

PRECAUTIONS:

Adequate ventilation is recommended when using this product. Avoid skin and eye contact with this adhesive. Do not mix with other adhesives.

STORAGE CONDITIONS:

To avoid accidental contamination, keep container covered when not in use. Keep from freezing.

Note

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