TYPE OF ADHESIVE: Synthetic Polymer

FIELD OF APPLICATION: Bottle Labeling

TYPICAL TECHNICAL DATA
Viscosity 70,000 cps (Brookfield spindle #7 @ 20 RPM @ 76°F)
pH 8.8
Density 9.2 lbs/gallon
Color Off White, viscous liquid. Dry film is clear
Solids 38%
Application 70°F to 85°F

PROPERTIES:
AQUENCE XP 7010 is a high performance labeling adhesive for glass containers needing hyper-condensation resistance. AQUENCE XP 7010 was developed to replace Casein based labeling adhesives on very cold and wet bottles. The product exhibits excellent machinability on high-speed rotary labelers. AQUENCE XP 7010 patterns well, which offers higher mileage versus conventional Casein products. AQUENCE XP 7010 will pass brewery ice proof tests (7 day cure, 72 hour soak).

HANDLING AND APPLICATION:
Supplied ready for use. Meets FDA Section 175.105 for indirect food contact. Clean up wet or dry adhesive with water.

PRECAUTIONS:
To avoid accidental contamination, keep container covered when not in use.

STORAGE CONDITIONS:
Keep from freezing.
Shelf life is 6 months.

Note
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