



# TECHNICAL DATA SHEET

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T0026 - Butyl CELLOSOLVE (EB)

**PRODUCT DESCRIPTION:**

One type of slow-dry retarder solvent that is suitable for use in water-based and solvent-based coatings.

**TYPICAL PROPERTIES:**

- (1). **BOILING POINT**.....336 - 343 DEGREES F.
- (2). **SPECIFIC GRAVITY**..... .901 - .904
- (3). **EVAPORATION RATE**(N-BUTYL ACETATE=1)..... .98
- (4). **FLASH POINT**.....150 DEGREES F

**DIRECTIONS FOR USE:**

Use as needed for increasing flow and leveling of water- base and solvent base coatings. Typical amounts for effective flow control range from 3 - 15 ounces per gallon. As EB is added, flow and leveling increase. Drying times of the product will also increase with the addition of EB.