



BLOMMER CHOCOLATE COMPANY

SPECIALTY CONFECTIONER COATINGS

Blommer's Specialty Confectioner Coatings are produced in our Campbellford, Ontario plant.

The smaller size of this manufacturing plant allows us to provide flexible manufacturing and custom formulations. The Specialty Coating line includes colors and flavors and nutraceutical / functional coatings, which include protein added, alternative sweetener, NSA and reduced sugar coatings.

SPECIALTY COATINGS (W/FRACTIONATED OIL)

CANFIELD MILK

A premium milk chocolate flavored confectionery coating made with low fineness. Best for enrobing applications.

BULLSEYE

A milk chocolate flavored confectionery coating.

CANFIELD DARK

A premium dark chocolate flavored confectionery coating made with low fineness. Best for enrobing applications.

CHARDONNAY DARK

A dark chocolate flavored confectionery coating made with palm stearine for improved processability.

HARLEM

A premium dark chocolate flavored confectionery coating with superior cocoa notes and low viscosity.

CANFIELD WHITE

A premium white chocolate flavored confectionery coating made with low fineness. Best for enrobing applications.

CHARDONNAY WHITE

A white chocolate flavored confectionery coating made with palm stearine for improved processability.

WILLIAMS WHITE

A premium white chocolate flavored confectionery coating made with increased milk flavor.

PROVIDENT WHITE

A white chocolate flavored confectionery coating similar to Canfield White with reduced milk notes.

SIMPLICITY YOGURT

A premium yogurt flavored confectionery coating.

SIMPLICITY SUPER WHITE YOGURT

A premium yogurt flavored confectionery coating with increased whiteness.

SYRINGA YOGURT

A fractionated yogurt flavored white confectionery coating with mild yogurt impact.

FUNCTIONAL COATINGS

REDUCED SUGAR HIGH PROTEIN MILK

A protein fortified reduced sugar milk confectionery coating.

REDUCED SUGAR HIGH PROTEIN DARK

A protein fortified reduced sugar dark confectionery coating.

RAGLAN

A protein fortified milk confectionery coating.

DOXSEE

A protein fortified yogurt flavored white confectionery coating.

RANNEY

A Maltitol Based Dark Chocolate Flavored Confectionery Coating with added Whey Protein Concentrate.

PORTAGE

A Maltitol Based Milk Chocolate Flavored Confectionery Coating with added Whey Protein Concentrate.

HURON

A Maltitol Based Milk Chocolate Flavored Confectionery Coating.

FLAGSTAFF

A Dark Confectionery Coating made with fractionated oil and added Fiber.

We bring chocolate to life™

CAMPBELLFORD, ON
CANADA

CHICAGO, IL

EAST GREENVILLE, PA

UNION CITY, CA

BLOMMER CHOCOLATE COMPANY

SPECIALTY CONFECTIONER COATINGS

PRODUCT NAME	TYPE	PACKAGING	VISCOSITY NCA	VISCOSITY BROOKFIELD
SPECIALTY COATINGS (W/FRACTIONATED OIL)				
CANFIELD MILK	Milk Compound	Liquid; Discs	60	16-18
BULLSEYE	Milk Compound	Liquid; Discs	100	28-30
CANFIELD DARK	Dark Compound	Liquid; Discs	60	16-18
CHARDONNAY DARK	Dark Compound	Liquid; Discs	90	25-27
HARLEM	Dark Compound	Liquid; Discs	35	9-11
CANFIELD WHITE	White Compound	Liquid; Discs	60	16-18
CHARDONNAY WHITE	White Compound	Liquid; Discs	90	25-27
WILLIAMS WHITE	White Compound	Liquid; Discs	110	31-33
PROVIDENT WHITE	White Compound	Liquid; Discs	60	16-18
SIMPLICITY YOGURT	Yogurt Compound	Liquid; Discs	50	13-15
SIMPLICITY SUPER WHITE YOGURT	Yogurt Compound	Liquid; Discs	50	13-15
SYRINGA YOGURT	Yogurt Compound	Liquid; Discs	90	25-27
FUNCTIONAL COATINGS				
REDUCED SUGAR HIGH PROTEIN MILK	Milk Compound	Liquid; Discs,	135	36-38
REDUCED SUGAR HIGH PROTEIN DARK	Dark Compound	Liquid; Discs	135	36-38
RAGLAN	Milk Compound	Liquid; Discs	135	36-38
DOXSEE	White Compound	Liquid; Discs	135	36-38
RANNEY	Dark Compound	Liquid; Discs	110	28-32
PORTAGE	Milk Compound	Liquid; Discs	135	36-38
HURON	Milk Compound	Liquid; Discs	80	20-24
FLAGSTAFF	Dark Compound	Liquid; Discs	80	21-24

Viscosity Methodology: HA Brookfield #27 Spindle at 20 RPM (50 C for Confectionery Coatings and 40 C for Chocolate)

Blommer

We bring chocolate to life™

CAMPBELLFORD, ON
CANADA

CHICAGO, IL

EAST GREENVILLE, PA

UNION CITY, CA