

Printing Materials Certified for Canada - Component

See General Information for Printing Materials Certified for Canada - Component

ETIFLEX S.A. DE C.V.

MH64558

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02980 Tlalnepantla, Mexico MEXICO

Pressure-sensitive systems:

Model Dsg.	Application Surface	Max Temp (°C)	Indoor Use	Outdoor Use	Additional Conditions
Unprinted stock dsg: MMFLCV1X-CA (Type A) Printed label dsg: MMFLCV1X-CA (Type A) Click here for suitable additional printing inks					
	Metals	150	X	X	O, C
	Powder coated metal A	150	X	X	O, C
	Powder coated metal B	150	X	X	-
	Powder coated metal C	150	X	X	O
	Powder coated metal D	150	X	X	O, C
	Plastic Group I	100	X	X	-
	Plastic Group II	80	X	X	-
	Plastic Group III	80	X	X	O, C
	Plastic Group IV	80	X	X	O, C
	Plastic Group V	80	X	X	O
	Plastic Group VI	80	X	X	O, C
	Plastic Group VII	80	X	X	-
	Plastic Group VIII	80	X	X	-
	Chromate treated metal	80	X	X	-

Note: Application surfaces are smooth, flat, and rigid unless otherwise specified. Labels suitable for application to two or more plastic or painted surfaces are considered suitable for blends of those plastics or paints, with Conditions of Acceptability common to the individual components in the blend.

C - Occasional exposure to Cooking Oil (room temp).

O - Occasional exposure to Lubricating Oil.

Note - (1) The following alternate nomenclature may be used: "BBS" or "BB Stainless", "C" or "Clear", "CM" or "Clear Matte", "G" or "Gold", "RBBS" or "RBB Stainless", "S" or "Silver", "SM" or "Silver Matte", "THRMFLM" or "THERMLfilm", "TMP" or "TMPRK" or "TAMPERmark", "W" or "White". (2) Additional characters may be added to the end of the label designation indicating the type of release liner used unless a specific release liner is indicated. (3) Model designations may or may not include hyphens, apostrophes, single quotes, or dashes as part of the nomenclature.

Marking: Company name, model designation and the Recognized Component Mark for Canada,



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