



Label location

Cooltrax Asia Pacific Ltd

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South Melbourne, VIC 3205

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WG-V3-LTE-AP

ACMA: N31242

Contains FCC ID: XPYTOBYL280

Contains IC: 8595A-TOBYL280

This device complies with part 15 of the FCC rules and Innovation, Science and Economic Development (ISED) Canada's Licence-exempt RSS standards. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WG-V3-LTE-NA

FCC ID: WSB-UMD3-LTE1

IC: 10944A-UMD3LTE1

Contains FCC ID: XPY1EHQ24NN

Contains IC: 8595A-1EHQ24NN



See reverse for compliance information

WG-V3-LTE-NA

WG-V3-LTE-AP

S/N: UH8888

[BARCODE]

Issued November 2016

MM200STC762
MM200STC1000760

Product Construction Sheet

FLX001622 - FLEXmark® MM 200 SILVER PTP L-23 90 PFW

GENERAL DESCRIPTION:

This is an ink receptive metallized silver polyester film coated with a permanent pressure sensitive acrylic adhesive and backed with a two-side poly coated lay flat release liner.

UL RECOGNITION:

This product is UL recognized. For further information, please reference FLEXcon's UL file number PGGU2.MH10170 or contact your FLEXcon representative.

PRODUCT DATA	VALUE	TEST METHOD
PHYSICAL PROPERTIES		
Thickness	Film: 2.0 (51) +/- 10 %	ASTM D 3652 (Modified for use with non-tape product)
mil (micron)	Adhesive: 1.0-1.1 (25-28) +/- 0.1 (3)	
	Liner: 6.9 (175) +/- 10 %	
Dimensional Stability (%)	No shrinkage observed	On Al panel at 160°F (71°C) for 24 hr.

ADHESION PROPERTIES*

Adhesion from	Average oz/in (N/m)	
Stainless Steel	55 (605)	ASTM D 903 (Modified for 72 hr dwell time)
Acrylic	65 (715)	
Glass	63 (693)	
Polypropylene	6 (66)	
Expected Shear (hours)	50	ASTM D 3654 Method A (1 hr dwell, 1 sq. in, 4 lb. load)
Tack (gm)	1050	ASTM D 2979

* For guidance only, not to be used for setting specifications. Due to the custom nature of this product, the data presented are based on three or less production runs.

EXPECTED EXTERIOR LIFE	Two years
SERVICE TEMPERATURE RANGE	-40°F to 302°F (-40°C to 150°C)
MINIMUM APPLICATION TEMPERATURE	50°F (10°C)
STORAGE STABILITY	Two years stored at 70°F (21°C) and 50% RH
FLEXmark is a registered trademark of FLEXcon Company, Inc. 12/11/2015	

Product Performance and Suitability

All of the descriptive information, the typical performance data, and recommendations for the use of FLEXcon products shall be used only as a guide and do not reflect the specification or specification range for any particular property of the product. Furnishing such information is merely an attempt to assist you after you have indicated your contemplated use and shall in no event constitute a warranty of any kind by FLEXcon. All purchasers of FLEXcon products shall be responsible for independently determining the suitability of the material for the purpose for which it is purchased. No distributor, salesman, or representative of FLEXcon is authorized to give any warranty, guaranty, or make any representation in addition or contrary to the above.

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