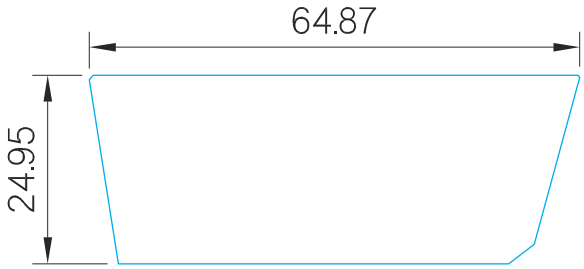
MILWAUKEE LOGO TO BE PRINTED WHITE, ALL OTHER "WHITE" TEXT AND GRAPHICS TO BE BASE STOCK MATERIAL

FINISHED LABEL



REFERENCE DIMENSIONS

NOTES:
SERIAL NUMBER CODING METHOD:

1. TYPE STYLE FOR VARIABLE INFORMATION TO BE BLACK, 6 POINT SIZE IN AN APPROVED FONT, SUCH AS HELVETICA BOLD CONDENSED, ARIAL BOLD, OR COURIER BOLD.
2. REFER TO ES 19-1 FOR SERIALIZATION PROCEDURE.
   A.) A THREE CHARACTER PREFIX (NUMERIC OR ALPHA-NUMERIC) TO DEFINE THE CATALOG NO. (**G88**)
   B.) ONE ALPHA CHARACTER (A-Z) FOR SPL BREAKS (**A**)
   C.) ONE CHARACTER (NUMERIC (0-9) FOR ALPHA (A-Z) FOR MANUFACTURING PLANT LOCATION (**9**)
   D.) TWO DIGITS (00-99) FOR THE YEAR OF MANUFACTURE
   E.) TWO DIGITS (01-52) FOR THE WEEK OF MANUFACTURE
   F.) FIVE DIGITS (00001-99999) FOR INDIVIDUAL UNIT SERIALIZATION
   G.) THE DATE CODE AND SERIAL NUMBER (IF ANY) CAN BE THERMAL PRINTED ON THE TOP OF THE LAMINATION.

EDITION: A

TITLE: NAMEPLATE

	PART NO.		**CURRENT VERSION**	01
	DWN BY	K.A.G	**ITEM ID NO.**	MM00013890
	APP BY		**SIZE**	64.87x24.95 (±0.2mm)
	DATE	05/06/2015	**VENDOR**	
MILWAUKEE PART NUMBER		12-25-0101	**SCALE**	100%

MATERIAL

CORE: 50# UL silver foil

LAMINATION: Gloss PET+Matt UV

ADHESIVE: 2 MILACRYLIC BASED SYSTEM FOR USE ON POLYCARBONATE, NYLON,AND POLYPROPYLENE.

MUST BE A UL RECOGNIZED AND C.S.A. APPROVED MARKING AND LABELING SYSTEM.

Approved By: R.Hollis	Approved By:	Approved By:	Approved By: M.Hickok
Mechanical Engineer / Graphic Designer	Electrical Engieer	Quality Assurance	Chief Graphic Dsigner / Engg, Manager

COLOR

White + Black + PMS 186C + PMS 152C — Total : 4C

White | Black | Pantone 186C | Pantone 152C

C M Y K

DOC SIZE: A4

Dimensional Tolerance: All Dimensions + or - 1/8"
Bar Code: Per ES-4-16 If Shown
Note: Some Tool Art Contains Additional Black Screens for Definition & Shadow Fill

RVISION HISTORY

DRAWING	01		
E.C.N. #	MM000943		
ISSUED DATE	05/06/2015		

MILWAUKEE ELECTRIC TOOL CORPORATION
13135 WEST LISBON ROAD • BROOKFIELD, WI 53005

Die Cut Displayed in Blue