

CARROLLPLATE™

NEW FROM CARROLL, AN ALTERNATIVE TO TRADITIONAL ENGRAVED PLATE MARKING.

CarrollPLATE™ is a revolutionary new marking system consisting of a raised, foam-backed, self-adhesive polyester label. Supplied pre-printed via a hardwearing thermal transfer printing process. (see diagram opposite page)

Why CarrollPLATE™..?

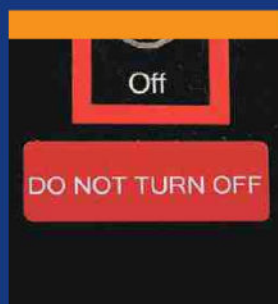
- Price: Up to 80% cheaper than equivalent engraved plates
- UL Rated
- Quick turnaround/lead time
- Aggressive industrial adhesive label
- Logos and barcodes at no extra cost
- No minimum order quantity
- Quantity discounts apply

PART NO.	SIZE mm	LABEL COLOUR	TEXT COLOUR	TRADE PRICE PER LABEL
CP25X101BK	25 x 101	BLACK	WHITE	P.O.A
CP25X101SV	25 x 101	SILVER	BLACK	P.O.A
CP25X101WT	25 x 101	WHITE	BLACK	P.O.A
CP25X101YL	25 x 101	YELLOW	BLACK	P.O.A
CP25X101RD	25 x 101	RED	WHITE	P.O.A
CP8X125BK	8 x 125	BLACK	WHITE	P.O.A
CP8X125WT	8 x 125	WHITE	BLACK	P.O.A
CP15X25WT	15 x 25	WHITE	BLACK	P.O.A
CP15X45BK	15 x 45	BLACK	WHITE	P.O.A
CP15X45SV	15 x 45	SILVER	BLACK	P.O.A
CP15X45WT	15 x 45	WHITE	BLACK	P.O.A
CP15X45YL	15 x 45	YELLOW	BLACK	P.O.A
CP15X45RD	15 x 45	RED	WHITE	P.O.A
CP30X60BK	30 x 60	BLACK	WHITE	P.O.A
CP30X60SV	30 x 60	SILVER	BLACK	P.O.A
CP30X60WT	30 x 60	WHITE	BLACK	P.O.A
CP30X60YL	30 x 60	YELLOW	BLACK	P.O.A
CP30X60RD	30 x 60	RED	WHITE	P.O.A
CP50X100BK	50 x 100	BLACK	WHITE	P.O.A
CP50X100SV	50 x 100	SILVER	BLACK	P.O.A
CP50X100WT	50 x 100	WHITE	BLACK	P.O.A
CP50X100YL	50 x 100	YELLOW	BLACK	P.O.A
CP50X100RD	50 x 100	RED	WHITE	P.O.A
CP69X150BK	69 x 150	BLACK	WHITE	P.O.A
CP69X150SV	69 x 150	SILVER	BLACK	P.O.A
CP69X150WT	69 x 150	WHITE	BLACK	P.O.A
CP69X150YL	69 x 150	YELLOW	BLACK	P.O.A
CP69X150RD	69 x 150	RED	WHITE	P.O.A

CarrollPLATE™

Note: All prices in catalogue exclude GST.

SALES ENQUIRIES FREE FAX: 1800 654 325

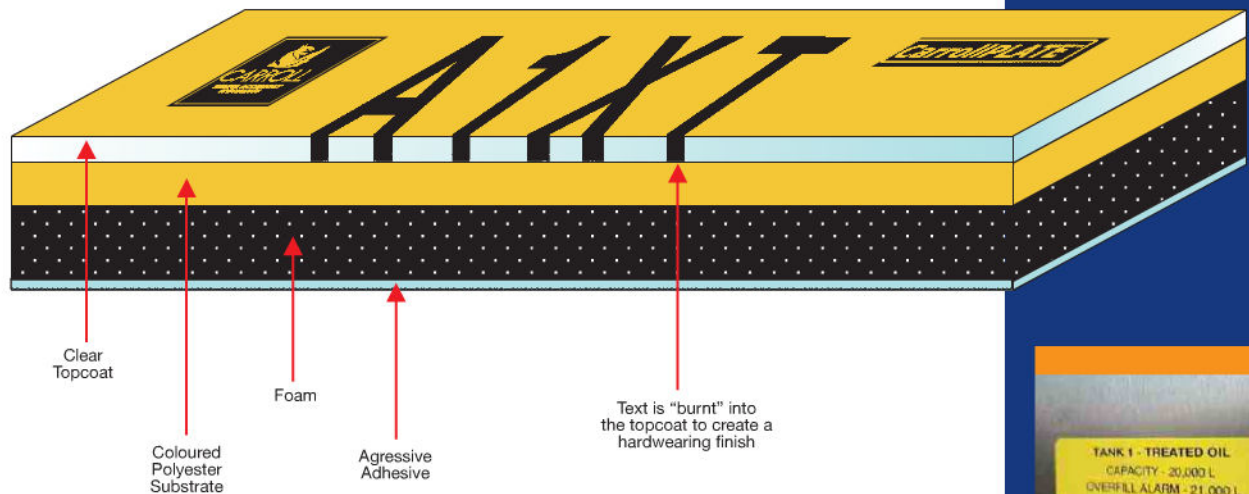


TECHNICAL PROPERTIES OVERVIEW

MATERIAL TYPE	Polyester
FINISH	Satin / Gloss
PRINT TECHNOLOGY	Thermal Transfer
ADHESIVE	Acrylic Pressure Sensitive
THICKNESS	0.73mm
UV RESISTANCE	ASTM G154 1000 hrs – No Functional Defect Equivalent to approx 14 years exposure*
WEATHERING RESISTANCE	ASTM G155 1000 hrs – No Functional Defect Equivalent to approx 3 years exposure*
CHEMICAL RESISTANCE	No Visible effect recorded after exposure to the following chemicals: Hexane, Heptane, H ₂ O, Diesel, 10% NaCl, 10% H ₂ SO ₄ , 10% NaOH, Petrol, IPA. *

*Note: Please refer to product TDS for full explanation of test methods and specific results.
TDS available at www.carroll.com.au.

CARROLLPLATE™ LABEL CROSS SECTION



CarrollPLATE™ is suitable for use in all instances where an engraved plate may have previously been used, and many other situations.

For Example:

Name Plates, ID Plates, Electrical Panel ID, Switchboards, Instrument Controls, Wall Plate ID, Decorative Labels. Their durability, bold and raised appearance make them an excellent identification tool.

ORDERING INFORMATION:

Simply select your:

- Label Part No. from table opposite
- Font (Arial or Helvetica)
- Quantity
- Content (text, logo, barcode, etc) and call our Sales Team on 1800 777 458.

Note: logo's must be in mono- bitmap or jpeg form. Proofs available on request.



Note: All prices in catalogue exclude GST.

PROMPT ONLINE ORDERING AT CARROLL.COM.AU