

7 Fitzherbert St, Petone, Wellington 5012 PO Box 38 453, Wellington Mail Centre 5045 Phone: 04 587 0400, Email: sales@colorex.co.nz

www.colorex.co.nz



# **CRC Paint Marker Pen**

Brand:CRC \$7.52+GST

#### **Options**

Code	Description	Price
C1703-BLA	Black	\$7.52
C1703-BLU	Blue	\$7.52
C1703-G	Green	\$7.52
C1703-O	Orange	\$7.52
C1703-R	Red	\$7.52
C1703-S	Silver	\$7.52
C1703-W	White	\$7.52
C1703-Y	Yellow	\$7.52

## **Description**

CRC Paint Marker Pen

CRC Paint Marker Pens are paint pens that use a solvent-based paint formula for durable marking on multiple surfaces in all weather conditions. It shows excellent coverage and is an ideal product for every toolbox.

#### **Applications**

For durable marking of indoor and outdoor surfaces. Metal working. Part assembly, identification, machine construction. Building sites, road construction, civil engineering. Steel beams, framing, concrete, bricks, blocks. Logistics and stock management. Shelves, palettes, plastic films, labels. Electrical installations and quality control. Colour coding cable, wires, connectors, conduits, controls, fittings, instruments. Forestry and landscaping. Paint does not penetrate wood. Laboratories. Glass/metal/plastic containers and labels. Site inspection. Marking and identification of inspected parts. Suitable on wood, metal, concrete, stone, bricks, rubber, glass, textile, paper, enamel, plastic, cardboard, some tiles, etc.

#### **Features & Benefits**



§ https://colorex.co.nz/shop/products/hardware/other-hardware/crc-paint-marker-pen/



### **Colorex Ltd**



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Excellent coverage. Even on black, transparent or very glossy surfaces. Suitable for use on damp or rusted surfaces. Fast drying. For efficient workflow. Durable tip with valve action. To prevent an excess of paint flow. Convenient, medium thickness tip. 4.5mm tip. Easy and clean application. Multi-surface use. Wood, metal, concrete, stone, bricks, rubber, glass, textile, paper, enamel, plastic, cardboard, some tiles, etc. Indoor and outdoor use. Suitable for adverse weather conditions, resistant to UV and water.

