## Industrial Marker D10

#### Features & Benefits

- Permanent ink marker suitable for surfaces that need an indelible mark
- Fast dry, smear-resistant ink
- Ideal for mining, manufacturing and metal fabrication industries





# Dy-Mark Paint Markers

#### Features & Benefits

- · High performance paint marker
- Xylene-free, fast dry formula
- Replaceable, heavy duty tips
- Bold, easy to read marks
- P10 medium bullet tip
- P20 reversible bullet/chisel tip





## Industrial Marker Duo

#### Features & Benefits

- Permanent ink marker suitable for surfaces that need an indelible mark
- Xylene-free, fast dry formula
- Reversible bullet/chisel tip
- Suitable for marking on wood, plastics, metals and cardboard





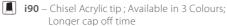
## **Dy-Mark Ink Markers**

High Performance Permanent iMarkers

#### Features & Benefits

- · Quick drying
- Xylene-free
- Industrial Strength Ink

**i70** – Bullet Acrylic tip; Available in 3 Colours; Longer cap off time



iFine – Fade and water resistance; Available in 3 Colour Permanent and hard wearing on most surfaces

**iFlip** – Convenience of both bullet tip and chisel tip; Available in 4 Colours; Longer cap off time









### Zinc Gal

Zinc Rich Corrosion Inhibitive Coating 400g [Qty 12], 250ml, 500ml, 1 L, 4 L

#### Features & Benefits

- Cold galvanising primer
- A zinc-rich high performance coating
- Contains 91% zinc in dry film
- Provides true galvanic protection to steel and iron
- Excellent adhesion properties
- Ideal for structural steelwork in industrial environments (tanks, pipes, fences and buildings)

## Silver Gal

Anti-Corrosive Bright Silver Finish 350g [Qty 12]

#### Features & Benefits

- Anti-corrosive silver paint
- Designed to match the bright finish of hot dip galvanising
- Provides a tough and durable finish to steel and iron
- Ideal for industrial and decorative applications
- Suitable for use as a top coat over Dy-Mark's Zinc Gal



### **NATIONAL SALES & ENQUIRIES**

Ph: 1300 396 275 • Fax: 1300 360 440 E-mail: sales@dymark.com.au

### **INTERNATIONAL SALES & ENQUIRIES**

Ph: +61 7 3327 3000 • Fax: +61 7 3327 3009 E-mail: exportsales@dymark.com.au







## Product Guide - Mining & Resources







## **Spray & Mark**

Marking Out Paint 350g [Qty 12]

#### Features & Benefits

- Premium marking out paint
- Toluene-free formula
- Designed for inverted use
- Bright colour range for highly visible marks
- Applications include construction, landscaping, civil works and surveying
- Unique spray pattern specifically designed for spot marking as well as 'writing' applications
- Suitable for use with Dy-Mark's Long Arm Handle and Spot Marking Handle
- Spray & Mark Holsters also available to provide easy access to your marking paint

### **Spray Ink**

Stencil & Colour Coding Paint 315g [Qty 12]

#### Features & Benefits

- Specially formulated for stencil applications
- Toluene-free formula
- · Fast drying and lightfast paint
- Also suitable for general colour coding
- Reduced spray drift allowing maximum accuracy of spray pattern
- Unique formulation minimises build-up when used on stencils



## Mine Marking

Marking Out Paint 350g [Qty 12]

#### Features & Benefits

- Specially formulated for above/below ground areas
- Two nozzle options available for upright/inverted spray or horizontal spray application
- 360° degree valve for any direction spray
- Bright, highly visible marks on dark surfaces
- · Applications include marking out ore zones in grading control, pit walls and survey grid layouts
- Vertical spray is suitable for use with Dy-Mark's Mine Marking Handle (5m extension)

### Mine Marking Non-Flammable

Marking Out Paint 400g [Qty 12]

#### Features & Benefits

- Non-flammable layout marker
- Formulated for use in underground mines and other fire sensitive situations
- 360° degree valve for any direction spray
- Two nozzle options available for upright/inverted spray or horizontal spray application
- Bright, highly visible marks on dark surfaces
- Vertical spray is suitable for use with Dy-Mark's Mine Marking Handle

## Mine Marking Handle

#### Features & Benefits

- Aluminium handle designed for use with Dy-Mark's Mine Marking and Mine Marking Non-Flammable paint (vertical format cans only)
- Extends up to 5 metres
- Ideal for extended non-contact marking
- Reduces repetitive back strain
- Ideal for marking mine ceilings and top of mine face



## **Line Marking Paint**

**Durable Line Marking Paint** 500g [Qty 12]

#### Features & Benefits

- A fast drying acrylic paint, designed for use with the Dy-Mark Line Master
- Specially formulated to provide long lasting lines
- · Ideal for marking out car parks, factories, warehouses, sporting fields and courts
- Toluene-free formula



### **Line Master**

Line Marking Machine

#### Features & Benefits



## 2-Wheel Spot **Marking Handle**

#### Features & Benefits

- Great for repetitive marking out jobs
- Ideal for trench digging and landscaping applications
- Lightweight aluminium construction
- Improves efficiency and makes application less fatiguing
- Suitable for use with Spray & Mark and Landscape Chalk aerosols

## **Survey/Flagging Pins**

### Features & Benefits

- Ideal for marking buried cable, underground wires etc
- Brightly coloured flags
- Suitable for mining, construction, surveying, civil works and other applications

# **Long Arm Handle**

#### Features & Benefits

- Gives you that extra reach when you need it
- Assists in preventing back strain
- Improves efficiency and makes application less fatiguing
- Lightweight aluminium construction
- Suitable for use with Spray & Mark and Landscape Chalk aerosols

## Survey/Flagging Tape

25mm x 100m roll [Qty 10]

#### Features & Benefits

- Suitable for marking out in mining, construction, surveying, forestry and numerous other applications
- High quality and durable
- Hand tearable
- Ideal for use with survey pegs for highly visible marks





## Flawchek System

Four-part visible "Crack Detection" inspection process 350g [Qty 12], 1 L & 1 Kit 350g [Qty 4]

#### Features & Benefits

- Dye penetrating visible inspection system
- 4-step system Preclean, Penetrant, Remover and Developer
- Detects cracks and flaws in metals and castings
- Fast, efficient and cost effective method
- Conforms to AS2062 TYPE 2 METHOD C

## **Rock Coding Ink**

#### Features & Benefits

- Water-based formula
- Provides "bright" highly visible marks
- Non-permanent marks that will last up to 1 week outdoors
- Ideal for identifying different grades of metal ore content prior to blasting
- Suitable for use in knapsack sprayers and with the airless spray method





