

# Polyplas Colours (250) Product Specification



## Product Description and Applications

Polyplas Colours (250) is ideal for creating finished tags that are both weather and tear resistant, making them exceptionally durable for outdoor use. Polyplas (250) is an economical material that can be used for industrial tags across a wide variety of applications where high temperature resistance is not required, but colour coding assists with your operations. These tags can come in a variety of colours which can be found below. Industries that currently utilise Polyplas Colours (250) include:

Steel & Metals  
Construction  
Engineering

Horticulture  
Leisure  
Medical

## Printability

Polyplas Colours (250) can be pre-printed in up to 4 colours depending on the artwork. This material can also be over-printed using a suitable ribbon and a thermal transfer printer to add variable data, on-site.

## Storage Guidelines

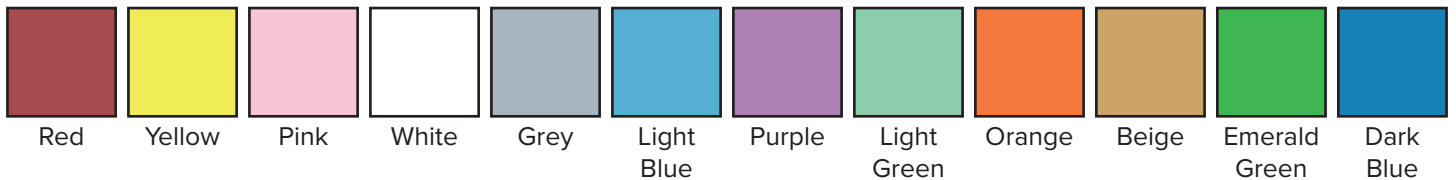
Dura-ID Solutions recommend keeping this product out of direct sunlight, in a dry place in temperatures no higher than 20°C at a humidity of 50%. Prolonged storage at a higher temperature affects the shelf-life of Polyplas Colours (250).

## Recyclability

Polyplas Colours (250) is a high density polyethylene material and therefore recyclable under Class 2.



<b>Thickness</b>	µm - 250 +/- 10%
<b>Material Weight</b>	GSM - 258 +/- 5%
<b>Service Temperature</b>	-40°C to +80°C
<b>Recommended Ribbon</b>	Dura-ID Standard



The above values and information are given in good faith but without warranty. Dura-ID recommends the testing of samples to ascertain suitability. It is the responsibility of the end user to satisfy the suitability of the product for the application. All goods are supplied in accordance with our standard conditions of sale.

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