



PRODUCT INFORMATION



Product Name:	GLODAC DAYLIGHT FLUORESCENT PAINT
Reference Number:	97-line.
Coating Type:	Fluorescing pigment in alkyd media.
Typical Uses:	Safety barriers, notice boards, hazard warning signs where a bright fluorescent effect is required.
	<u>SEE SPECIAL NOTE OVERLEAF</u>
Colours Available:	Orange, Green, Red and Yellow.
Appearance Of Dried Film:	Bright Fluorescent sheen finish.
Application Rate:	10m ² per litre (to give approximate: 40 microns dry film thickness).
Drying Time At 20°C: (Will Vary With Temperature, Air Movement etc.).	Touch Dry: 1 Hour. Firm Dry: 4 Hours. Overcoat: Overnight.
Packaging:	5 litre, 2.5 litre, 1 litre and 500ml containers.
Shelf Life:	2 years or longer in unopened containers when stored under cover in good storage conditions.
Storage:	Under cover within temperature range of 5°C to 32°C.

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Surface Preparation: Glodac colours must be applied over a dense white basecoat (e.g., Glodac White Basecoat, ref:95-56) to produce the bright fluorescent effect.

Application: Apply by spray for best effect. May also be brushed.

NB: Glodac Fluorescent Paints do not have high opacity. Brush Application may require two coats to achieve an even colour.

Special Notes: -

Light-Fastness

Glodac colours are **not** completely light-fast and will gradually lose colour when exposed to ultra-violet light (i.e., daylight). The **rate** of loss of colour will depend on the intensity and directness of the sun's radiation. Glodac should **not** therefore be used as a vehicle finish where a permanent **stable** colour is required.

Clean-Up: Dacrylate Thinner R1.

Health And Safety: Please see relevant MSDS sheet.

Data sheets are issued to supply **general information** on the product but without warranty. Since conditions of service and application are beyond our control we cannot accept claims for loss, damage etc., based on this information. Dacrylate will not accept any claim for consequential or incidental damages.

Issued: April 2001

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