

## GO-MARK TURF MARKING LIQUID

GL001

PRODUCT CODE:	GO MARK WHITE	: GOMARKWH (10) (25)
	GO MARK BLACK	: GOMARKBL (10)
	GO MARK BLUE	: GOMARKBLU (10)
	GO MARK GREEN	: GOMARKG (10)
	GO MARK ORANGE	: GOMARKOR (10)
	GO MARK RED	: GO MARKR (10)
	GO MARK YELLOW	: GO MARKY (10)

**PRODUCT DESCRIPTION:** *GO-MARK turf marking liquid* is a waterbased, concentrated, high covering coating specially formulated for the marking of grass playing fields.

### INTENDED USES:

- GO-MARK turf marking liquid is designed for the marking of grass- soccer, rugby, cricket, hockey, netball, volley ball and athletics tracks.
- Can also be used to paint logos on fields and other surfaces.
- Can be used to paint temporary parking bays for special events.
- Demarcation of areas for special events, festivals etc.
- Can be used to mark trees for felling or directional arrows on tree bark.

### FEATURES:

- *GO-MARK turf marking liquids* are Water Based, Solvent Free, contain no VOC's and are Formaldehyde Free.
- Specially formulated to grow off with the grass, not wash off.
- Specially formulated not to damage turf.
- Specially formulated to be used with *Goline 30 Line Marking Machine*.

### PRODUCT INFORMATION:

• APPEARANCE	Semi-Gloss.
• COLOUR	Black, Blue, Green, Orange, Red, White and Yellow
• S G @ 25°C	1.33 depending on colour
• VISCOSITY @ 25°C	75 to 80 seconds KU

### APPLICATION DETAILS:

- MIXING METHOD: Stir thoroughly with a flat paddle before adding to tank. Spraying
- THINNING: Water recommended: 1:4 – first mark  
1:6 / 1:8 remark
- CLEANING: Water / *GoFlush*
- SUBSTRATE: Grass, shale, clay, tarmac and dirt surfaces
- APPLICATION ENVIRONMENT

Surface Temp	Ambient Temp	Relative Humidity
Min 10°C or 2°C above dew point	Min 10°C or 2°C above dew point	Min: 10%
Max: 40°C	Max: 40°C	Max: 85%

- DRYING TIME: Touch dry 10 min @ 25°C  
Dry to handle 30min @ 25°C  
Overcoating 2 hours @ 25°C

### STORAGE AND PACKAGING:

- Store away from direct sun, heat and severe cold. Do not exceed 50°C.
- Keep containers tightly closed.
- Packaging. White 10lt and 25lt, colours 10lt only.
- Shelf life. 12 months from date of manufacture when correctly stored and unopened.

## GOMARK TURF MARKING LIQUID (cont.)

### TRANSPORTATION:

SHIPPING NAME:	Not classified
PACKAGING GROUP:	Not classified
HAZARD CLASS:	4-H-C
S.I.N/UN NUMBER:	Not classified dangerous for transport

### SURFACE PREPARATION:

Ensure turf is dry before applying Go-Mark

- Stir **GO-LINE turf marking liquid** thoroughly before use.
- Pour diluted **GO-LINE turf marking liquid** through a strainer into line marking machine or application device.

### APPLICATION:

- Dilute 1 part GO-MARK turf marking liquid with 4 parts water for new line marking. (1:4).
- Dilute 1 part GO-MARK turf marking liquid with 6 parts water for re-marking over existing lines in poor conditions. (1:6)
- Dilute 1 part GO-MARK turf marking liquid with 8 parts water for re-marking over existing lines in good conditions. (1:8)

### CAUTIONS:

- Do not paint during inclement weather or if temperature is below 10°C.
- Never add thinners/solvent to this product.
- **Line marking machine or application device needs to be cleaned on a regular basis to remove sludge and contaminants. Failure to do so may result in product failure which is beyond the control of the manufacturer. Flush out equipment with Go Flush.**

### SAFETY PRECAUTIONS:

- Keep out of reach of children.
- Ensure good ventilation during application and drying.
- In case of skin contact, wash with soap and water or a recognized skin cleaner. Avoid contact with eyes
- In case of contact with eyes rinse immediately with plenty of water and seek medical advice if symptoms persist. If ingested give plenty of water / milk. Do not induce vomiting. Seek medical attention.
- Refer to Material Safety Data Sheet for complete information. See [www.durapaints.co.za](http://www.durapaints.co.za).

### DISCLAIMER:

- *The recommendations contained herein are given in good faith and are meant to guide the specifier or the user.*
- *They are based on results gained from our experiences and tests and are believed to be reliable.*
- *No guarantee is implied by the recommendations contained herein since conditions of use, method of application and cleanliness of the substrate prior to painting are beyond our control.*
- *Technology may change necessitating changes to this Technical Data Sheet (TDS). It is the responsibility of the user to ensure that the latest TDS is being used. See [www.durapaints.co.za](http://www.durapaints.co.za).*