

PERTH OFFICE:
 21 Katanning Street
 Bayswater WA 6053
 Western Australia
 Ph: ++61 (0) 89379 1288
 Fx: ++61 (0) 89379 1826



WESTERNEX

EXPLORATION, MINING AND RESOURCE INDUSTRY SUPPLIES
www.westernex.com.au Email: supply@westernex.com.au
 PO Box 120, Bayswater, Western Australia, 6053
 RED DALE HOLDINGS PTY LTD ACN.009 378 063 ABN.25 009 378 063

KALGOORLIE OFFICE:
 5 Williams Street
 West Kalgoorlie WA 6430
 Western Australia
 Ph: ++61 (0) 89091 1152
 Fx: ++61 (0) 89091 1936

GROUP – 1142 WESTERNEX ROCK INK

HYDROMARK ROCK INK

WESTERNEX CODE		DESCRIPTION
HYDROMARKRED10K HYDROMARKBLK10K HYDROMARKBLUE10L HYDROMARKFLGRE10 HYDROMARKORAN HYDROMARKFLPK10 HYDROMARKGRN10K HYDROMARKGRBLUE HYDROMARKNEWGRN HYDROMARKWHT10K HYDROMARKYELL10K HYDROMARKBLACK20 HYDROMARKBLUE20L HYDROMARKFLGRE20 HYDROMARKFLPK20 HYDROMARKFLYEL20 HYDROMARKGREEN20 HYDROMARK20PURPL HYDROMARKRED20LT HYDROMARK20SCAR HYDROMARKWHT20 HYDROMARKYEL20	 	HYDROMARK 10L RED HYDROMARK 10L BLACK HYDROMARK 10L BLUE HYDROMARK 10L FLURO GREEN HYDROMARK 10L FLURO ORANGE HYDROMARK 10L FLURO PINK HYDROMARK 10L GREEN HYDROMARK 10L GROUND RUSH BLUE HYDROMARK 10L PADDO GREEN HYDROMARK 10L WHITE HYDROMARK 10L YELLOW HYDROMARK 20L BLACK HYDROMARK 20L BLUE HYDROMARK 20L FLURO GREEN HYDROMARK 20L FLURO PINK HYDROMARK 20L FLURO YELLOW HYDROMARK 20L GREEN HYDROMARK 20L PURPLE HYDROMARK 20L RED HYDROMARK 20L SCARLET HYDROMARK 20L WHITE HYDROMARK 20L YELLOW HYDROMARK 1000L BLUE HYDROMARK 1000L GREEN HYDROMARK 1000L RED HYDROMARK 1000L MAGNETA

DESCRIPTION: HYDRO MARK is an environmentally friendly water based colour concentrate, specifically manufactured as a ground marking coating. HYDRO MARK provides temporary marking and will naturally breakdown and disperse. HYDRO MARK does not contain solvents and can be diluted with water as required for specific uses. HYDRO MARK is non hazardous and easy to handle and apply. HYDRO MARK is produced in a large range of highly visible standard colours.

USES: Temporary ground marking of soil rock, grass and bitumen. Ideal for use in the mining industry.

CHARACTERISTICS:

- Colours:** Large range of standard and fluoro colours
- Finish:** Semi-Gloss
- Drying Time:** Touch dry, 20-30 minutes.
Hard dry, 90-120 minutes
- Coverage:** 8-12m²/l depending on porosity of Surface.



WESTERNEX

EXPLORATION, MINING AND RESOURCE INDUSTRY SUPPLIES

www.westernex.com.au Email: supply@westernex.com.au

PO Box 120, Bayswater, Western Australia, 6053

RED DALE HOLDINGS PTY LTD ACN.009 378 063 ABN.25 009 378 063

PERTH OFFICE:

21 Katanning Street
Bayswater WA 6053
Western Australia

Ph: ++61 (0) 89379 1288

Fx: ++61 (0) 89379 1826

KALGOORLIE OFFICE:

5 Williams Street
West Kalgoorlie WA 6430
Western Australia

Ph: ++61 (0) 89091 1152

Fx: ++61 (0) 89091 1936

Application: Hand pump spray unit or airless
Spray.

Equipment

Clean: Water.

Vol Solids ~ 20%

Application:

HYDRO MARK may be applied undiluted or 10-20% water may be added as required. This depends on the type of application, the intensity of colour required and the porosity and type of surface being coloured. Avoid application over wet soil or if rain is present or imminent. Add 10-20% water and mix well before use. More water may be added as required.

Safety Information:

The product is non hazardous.
If in contact with skin HYDRO MARK will dry if not removed, so if in contact with skin or eyes, wash immediately with water. Refer to MSDS for detailed information.

PERTH OFFICE:
 21 Katanning Street
 Bayswater WA 6053
 Western Australia
 Ph: ++61 (0) 89379 1288
 Fx: ++61 (0) 89379 1826




WESTERNEX

EXPLORATION, MINING AND RESOURCE INDUSTRY SUPPLIES
www.westernex.com.au Email: supply@westernex.com.au
 PO Box 120, Bayswater, Western Australia, 6053
RED DALE HOLDINGS PTY LTD ACN.009 378 063 ABN.25 009 378 063

KALGOORLIE OFFICE:
 5 Williams Street
 West Kalgoorlie WA 6430
 Western Australia
 Ph: ++61 (0) 89091 1152
 Fx: ++61 (0) 89091 1936

SAFE-T-MARK ROCK INK

WESTERNEX CODE		DESCRIPTION														
SAFE-T-MARKB10L SAFE-T-MARK10FG SAFE-T-MARKO10L SAFE-T-MARK10LTP SAFE-T-MARK10LW SAFE-T-MARKB SAFE-T-MARKG SAFE-T-MARKO SAFE-T-MARKP SAFE-T-MARKPU SAFE-T-MARKS SAFE-T-MARKY SAFE-T-MARKW		SAFE-T-MARK 10L FLURO BLUE SAFE-T-MARK 10L FLURO GREEN SAFE-T-MARK 10L FLURO ORANGE SAFE-T-MARK 10L FLURO PINK SAFE-T-MARK 10L WHITE SAFE-T-MARK 20L FLURO BLUE SAFE-T-MARK 20L FLURO GREEN SAFE-T-MARK 20L FLURO ORANGE SAFE-T-MARK 20L FLURO PINK SAFE-T-MARK 20L FLURO PURPLE SAFE-T-MARK 20L FLURO SCARLET SAFE-T-MARK 20L FLURO YELLOW SAFE-T-MARK 20L WHITE														
<p>DESCRIPTION: Safe-T-Mark is an environmentally friendly water based colour concentrate, specifically manufactured as a ground marking coating. Safe-T-Mark provides temporary marking and will naturally breakdown and disperse. Safe-T-Mark does not contain solvents and can be diluted with water as required for specific uses. Safe-T-Mark is non hazardous and easy to handle and apply. Safe-T-Mark is produced in a large range of fluoro colours</p> <p>USES: Temporary ground marking of soil rock, grass and bitumen. Ideal for use in the mining industry.</p> <p>CHARACTERISTICS:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 30%;">Colours:</td> <td>Fluorescent Blue, Green, Yellow, Red, Orange, Pink, Purple and White</td> </tr> <tr> <td>Finish:</td> <td>Low Sheen</td> </tr> <tr> <td>Drying Time:</td> <td>Touch dry, 20-30 minutes. Hard dry, 90-120 minutes</td> </tr> <tr> <td>Coverage:</td> <td>8-12m²/l depending on porosity of Surface.</td> </tr> <tr> <td>Application:</td> <td>Hand pump spray unit or airless Spray.</td> </tr> <tr> <td>Equipment Clean:</td> <td>Water.</td> </tr> <tr> <td>Vol Solids</td> <td>~ 25%</td> </tr> </table> <p>Application: Safe-T-Mark is a heavily bodied coating which can be dilute with up to 30% water as required. This depends on the type of application, the intensity of colour required and the porosity and type of surface being coloured. Avoid application over wet soil or if rain is present or imminent. Add 20-30% water and mix well before use. More water may be added as required.</p> <p>Safety Information: The product is non hazardous. If in contact with skin Safe-T-Mark will dry if not removed, so if in contact with skin or eyes, wash immediately with water. Refer to MSDS for detailed information.</p>			Colours:	Fluorescent Blue, Green, Yellow, Red, Orange, Pink, Purple and White	Finish:	Low Sheen	Drying Time:	Touch dry, 20-30 minutes. Hard dry, 90-120 minutes	Coverage:	8-12m ² /l depending on porosity of Surface.	Application:	Hand pump spray unit or airless Spray.	Equipment Clean:	Water.	Vol Solids	~ 25%
Colours:	Fluorescent Blue, Green, Yellow, Red, Orange, Pink, Purple and White															
Finish:	Low Sheen															
Drying Time:	Touch dry, 20-30 minutes. Hard dry, 90-120 minutes															
Coverage:	8-12m ² /l depending on porosity of Surface.															
Application:	Hand pump spray unit or airless Spray.															
Equipment Clean:	Water.															
Vol Solids	~ 25%															

PERTH OFFICE:
 21 Katanning Street
 Bayswater WA 6053
 Western Australia
 Ph: ++61 (0) 89379 1288
 Fx: ++61 (0) 89379 1826



EXPLORATION, MINING AND RESOURCE INDUSTRY SUPPLIES
www.westernex.com.au Email: supply@westernex.com.au
 PO Box 120, Bayswater, Western Australia, 6053
RED DALE HOLDINGS PTY LTD ACN.009 378 063 ABN.25 009 378 063

KALGOORLIE OFFICE:
 5 Williams Street
 West Kalgoorlie WA 6430
 Western Australia
 Ph: ++61 (0) 89091 1152
 Fx: ++61 (0) 89091 1936

SURVEY MARK ROCK INK

WESTERNEX CODE		DESCRIPTION
SMPP SMPY SMPG		SURVEY PAINT 20L AURORA PINK SURVEY PAINT 20L S/YELLOW SURVEY PAINT 20L SIGNAL GREEN
<p>DESCRIPTION: Survey Marker is an environmentally friendly water based colour concentrate, specifically manufactured as a ground marking coating. Survey Marker provides temporary marking and will break down naturally in the environment. Survey Marker does not contain solvents and can be diluted with water as required for specific uses. Survey Marker is non hazardous and easy to handle and apply. Survey Marker is produced in a three standard fluorescent colours. Survey Marker is a highly concentrated formula which can be diluted with water on site.</p> <p>USES: Temporary ground marking of soil rock, grass and bitumen. Ideal for use in the mining industry.</p> <p>CHARACTERISTICS:</p> <p>Colours: Saturn Yellow, Aurora Pink, Signal Green</p> <p>Finish: Flat</p> <p>Drying Time: Touch dry, 20-30 minutes. Hard dry, 90-120 minutes</p> <p>Coverage: 8-12m²/l depending on porosity of Surface.</p> <p>Application: Hand pump spray unit or airless Spray.</p> <p>Equipment Clean: Water.</p> <p>Vol Solids: ~ 35%</p> <p>Application: Survey Marker may be applied undiluted or from 30-50 % water may be added as required. This depends on the type of application, the intensity of colour required and the porosity and type of surface being coloured. Avoid application over wet soil or if rain is present or imminent. Add 30-50% water and mix well before use. More water may be added as required.</p> <p>Safety Information: The product is non hazardous. If in contact with skin Survey Marker will dry if not removed, so if in contact with skin or eyes, wash immediately with water. Refer to MSDS for detailed information.</p>		

PERTH OFFICE:
 21 Katanning Street
 Bayswater WA 6053
 Western Australia
 Ph: ++61 (0) 89379 1288
 Fx: ++61 (0) 89379 1826



WESTERNEX

EXPLORATION, MINING AND RESOURCE INDUSTRY SUPPLIES
www.westernex.com.au Email: supply@westernex.com.au
 PO Box 120, Bayswater, Western Australia, 6053
 RED DALE HOLDINGS PTY LTD ACN.009 378 063 ABN.25 009 378 063

KALGOORLIE OFFICE:
 5 Williams Street
 West Kalgoorlie WA 6430
 Western Australia
 Ph: ++61 (0) 89091 1152
 Fx: ++61 (0) 89091 1936

RELATED ACCESSORIES

WESTERNEX CODE		DESCRIPTION
SOLO425 SOLO475		SOLO BACKPACK SPRAYER 425 SOLO BACK PACK SPRAYER 475
<p>With a connecting rod activated piston pump, the Solo 425 produces 90 psi, and is capable of performing virtually every spraying task. Easily and effectively handles disinfectants, fertilizers, herbicides, pesticides, and formulations for tree, shrub and plant protection (clean sprayer between use). Ideal for use on larger jobs. Internal Viton seals insure long life and durability. Lightweight, non-corrosive high density, polyethylene tank with UV inhibitors provides unmatched durability and ultra-violet protection. Contoured design, padding and adjustable harness provide real comfort. Pump handle can be switched for left or right hand operation.</p> <p>The Solo 475 produces 60 psi, with its rugged connecting rod actuated diaphragm pump. The diaphragm is made of top quality Viton for its resistance to harsh chemicals and abrasion and its long life expectancy. By design the diaphragm is able to pass small abrasive particles without damage to the pump assembly. The diaphragm pump is ideal for handling chemicals in wettable powder form, as well as liquid formulations. Lightweight, non-corrosive high density, polyethylene tank with UV inhibitors provides unmatched durability and ultra-violet protection. Contoured design, padding and adjustable harness provide real comfort. Pump handle can be switched for left or right hand operation.</p>		
WESTERNEX CODE		DESCRIPTION
D SWISSMEX15L		SWISSMEX BACK PACK SPRAYER SW503
<p>This heavy duty 15 litre knapsack sprayer features a dual piston/diaphragm pump, providing the benefit of achieving high pressure if required with the piston (over 6 bar), and the safety of a diaphragm pump as well. Fitted with viton seals, this sprayer will last. Other features include a wide filling port, filling strainer and pressure filtration, brass lance and adjustable brass nozzle for durability</p>		