

PROLINE DROP & GO

Line Marker



FOUNTAINLINE

Line Markers & Liquids



The ProLine DnG is the most advanced, easy to use line marker on the market, producing even sharper, brighter lines than ever before!

HOW TO USE YOUR FOUNTAINLINE PAINT



Scan for
Assembly
& Instruction
Videos

Ready-to-Use (RTU) Paint

1. Prepare the drum

Thoroughly shake the RTU paint drum and place it securely into the cradle.

2. Connect the FastClean™ system

Plug the suction spear hose into the FastClean™ system. Insert the suction spear into the RTU paint drum and screw the lid on. Ensure the FastClean™ valve is set to "Spray".

3. Prime the system

Open the ball valve and switch on the line marker for ~5 seconds. This pumps the paint solution through, removes trapped air and primes the pump.

4. Start line marking




Close the ball valve to allow paint solution to pass through the solenoid valve and nozzle. Proceed with marking your lines.

5. Clean after use

Insert the suction spear into a clean drum of water. Switch on the pump and run until clean water sprays from the nozzle (~2-3 minutes).

ENSURE YOUR UNIT IS POWERED 'ON' AND THE PUMP IS RUNNING WHEN FLUSHING

RTU Nozzle Application

	Nozzle Colour	No of Field/Drum	Application Type
	RED	3 to 4	Light Over Marking
	WHITE	2 to 3	Heavy Over Marking
	PURPLE	1.5 to 2	Initial Marking

Concentrate Paint

1. Prepare the tank

Remove the RTU cradle and insert the 30L concentrate tank.

2. Connect the FastClean™ system

Plug the concentrate hose into the FastClean™ system and connect it to the 30L tank. Ensure the FastClean™ valve is set to "Spray".

3. Mix the paint

Pour water into the 30L tank, add the desired ratio of concentrate paint, and stir thoroughly until fully mixed.

4. Prime and line mark

Repeat steps 3 & 4 from the RTU section.

5. Clean using garden hose







Connect a standard garden hose to the quick-connect fitting on the FastClean™ system.

Set the valve to "Flush", turn on the hose, and run the pump until clean water sprays from the nozzle (~1-2 minutes).

6. Pack away

Turn off the pump, disconnect the garden hose, and store the equipment for the next use.

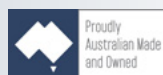
ENSURE YOUR UNIT IS POWERED 'ON' AND THE PUMP IS RUNNING WHEN FLUSHING

Nozzle Types	Ultra Concentrate 10L	Initial Marking	Overmarking	Xtreme Concentrate 10L	Initial Marking	Overmarking
 Single Jet Nozzle (Size 8003) SKU: LLM4-242		1:4 - 50L Paint INITIAL MARKING 1 PART PAINT 4 PARTS WATER Application Of Paint Per Mark - ONCE Fields Marked - 2-3 Fields	1:8L - 90L Paint OVER MARKING 1 PART PAINT 8 PARTS WATER Application Of Paint Per Mark - ONCE Fields Marked - 4.5 - 5 Fields		1:8L - 90L Paint INITIAL MARKING 1 PART PAINT 6 PARTS WATER Application Of Paint Per Mark - ONCE Fields Marked - 4 Fields	1:15 - 160L Paint OVER MARKING 1 PART PAINT 15 PARTS WATER Application Of Paint Per Mark - ONCE Fields Marked - 8 Fields
 Duraflow Dual Jet Nozzle SKU: LLM4-244		1:4 - 50L Paint INITIAL MARKING 1 PART PAINT 4 PARTS WATER Application Of Paint Per Mark - ONCE Fields Marked - 1.5-2 Fields	1:8L - 90L Paint OVER MARKING 1 PART PAINT 8 PARTS WATER Application Of Paint Per Mark - ONCE Fields Marked - 4 Fields		1:8L - 90L Paint INITIAL MARKING 1 PART PAINT 6 PARTS WATER Application Of Paint Per Mark - ONCE Fields Marked - 3.5 Fields	1:15 - 160L Paint OVER MARKING 1 PART PAINT 15 PARTS WATER Application Of Paint Per Mark - ONCE Fields Marked - 7 Fields



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