

Pipe marking labels

Pipe markers are a quick way to identify a pipe contents especially in emergency situations. It also helps when employees, contractors or emergency workers need to distinguish between various pipes quickly.

A pipe marker is a label that shows what is inside the pipe and the direction it flows in. Simply cut off the arrow indicator that is not required and apply to pipe

AS 1345-1995 Pipeline Markers should be located adjacent to service appliances, valves, junctions, wall penetrations and bulkheads. Markers shall be placed no more than 8m apart except for long, external un-interrupted pipes where they should not exceed 50m.

Below is an example of the labels we have and the size pipes there designed for. As per **AS 1345-1995**.

LPL

LARGE 475x60mm
FOR PIPES OVER 75mm DIAMETER

LPS

14 Labels per Sheet
Can be cut into smaller batches so it can cover up to four pipes.
SMALL 100x200mm
FOR PIPES UNDER 40mm DIAMETER

LPM

MEDIUM 475x35mm
FOR PIPES FROM 40 TO 75mm DIAMETER

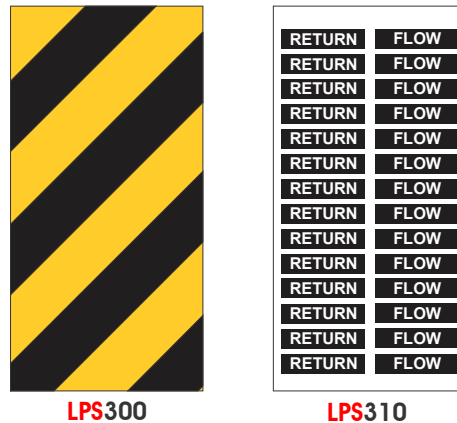
LPXS

EXTRA SMALL PIPES 100x52mm
(This saves cutting down LPS)

Supplementary Markers

Supplementary Markers are used in addition to Pipeline Markers where contents are of a hazardous nature or are not for human consumption.

These labels can be cut down into smaller size strips depending on the requirements of the Job.



Colour Guide

Colours according to **AS 1345-1995**.

You will need to determine what the substance is that's inside the pipe to know what category it falls under. Although the AS colours below are the preferred colours other colours also meet the standard.

<p>Green G21 < A > Water</p> <p>Silver-Grey < A > Steam</p> <p>Brown X53 < A > Fuel & Oils</p> <p>Yellow Ochre Y44 < A > Gases</p> <p>Violet P23 < A > Corrosives</p> <p>Light Blue B25 < A > Air</p>	<p>Black < A > Miscellaneous <small>For Items That Don't Fit Into Other Categories</small></p> <p>Red R13 < A > Fire Services</p> <p>Orange X15 < A > Electrical</p> <p>White < A > Communication</p> <p>Dark Blue B23 < A > Supplementary</p>
---	---

Stock Pipe Marker Range All made to AS 1345-1995

The pipe markers below are kept in stock. Any other markers will have to be custom made and priced accordingly. **Please note:** that not all labels will appear online please check for availability. Bulk discounts apply.

DESCRIPTION	LARGE 475x60mm	MEDIUM 475x35mm	SMALL 200x100mm	DESCRIPTION	LARGE 475x60mm	MEDIUM 475x35mm	SMALL 200x100mm
<<A>> ACETYLENE			LPS5	<<A>> GREASY	LPL92C		
<<A>> ACID		LPM10	LPS10	<<A>> GREASY VENT	LPL93		
<<A>> ARGON			LPS15	<<A>> GREASY WASTE	LPL94		
<<A>> CARBON DIOXIDE			LPS20	<<A>> GREY WATER		LPM94C	
<<A>> CARBON MONOXIDE			LPS25	<<A>> HEATING HOT WATER	LPL95	LPM95	
<<A>> CAUSTIC		LPM30	LPS30	<<A>> HOT OIL	LPL98	LPM98	
<<A>> CHILLED WATER		LPM35		<<A>> HOT WATER	LPL100	LPM100	LPS100
<<A>> CHILLED WATER RETURN	LPL36	LPM36	LPS36	<<A>> HOT WATER FLOW	LPL105	LPM105	LPS105
<<A>> CHILLED WATER SUPPLY	LPL37	LPM37	LPS37	<<A>> HOT WATER RETURN	LPL110	LPM110	LPS110
<<A>> CHLORINE		LPM40		<<A>> HYDROCARBON CONDENSATE	LPL113		
<<A>> CHORINE SOLUTION	LPL41			<<A>> HYDROGEN			LPS115
<<A>> CIP	LPL42A	LPM42A		<<A>> INSTRUMENT AIR		LPM118	LPS118
<<A>> CIP RETURN	LPL42B			<<A>> IRRIGATION WATER		LPM119	
<<A>> CIP SUPPLY		LPM42C	LPS42C	<<A>> L.P. GAS		LPM120	LPS120
<<A>> CIP 1 RETURN	LPL43A			<<A>> LACTOSE	LPL121		
<<A>> CIP 1 SUPPLY	LPL43B			<<A>> LUBRICATING OIL		LPM122	
<<A>> CIP 2 RETURN	LPL44A	LPM44A		<<A>> NATURAL GAS	LPL125	LPM125	LPS125
<<A>> CIP 2 SUPPLY		LPM44B		<<A>> NATURAL GAS kpa	LPL130	LPM130	LPS130
<<A>> COLD WATER	LPL45	LPM45	LPS45	<<A>> NITROGEN	LPL135	LPM135	LPS135
<<A>> COMPRESSED AIR		LPM50	LPS50	<<A>> NON POTABLE WATER	LPL140	LPM140	LPS140
<<A>> COMMUNICATIONS		LPM50C		<<A>> OXYGEN			LPS145
<<A>> CONDENSATE	LPL51	LPM51		<<A>> PHOSPHORIC ACID		LPM150	
<<A>> CONTROL CONDUIT	LPL51C	LPM51C		<<A>> PLANT AIR	LPL152	LPM152	
<<A>> COOLING WATER			LPS52	<<A>> PUMPED DRAINAGE	LPL153	LPM153	
<<A>> COOLING WATER RETURN	LPL52B	LPM52B		<<A>> POTABLE WATER		LPM155	
<<A>> COOLING WATER SUPPLY	LPL52D	LPM52D		<<A>> POTABLE WATER		LPM155BLUE	
<<A>> DEMINERALISED WATER			LPS53	<<A>> POWER CONDUIT	LPL155B	LPM155B	
<<A>> DIESEL OIL		LPM54	LPS54	<<A>> PROCESS LIQUID	LPL156	LPM156	
<<A>> DOMESTIC COLD WATER	LPL55	LPM55		<<A>> PROCESS WATER	LPL156B	LPM156B	LPS156B
<<A>> DOMESTIC COLD WATER FLOW	LPL56			<<A>> PRODUCT	LPL157	LPM157	
<<A>> DOMESTIC COLD WATER RETURN	LPL57			<<A>> RAIN WATER		LPM158	
<<A>> DOMESTIC HOT WATER	LPL60	LPM60	LPS60	<<A>> RECLAIMED/RECYCLED WATER-DO NOT DRINK		LPM158C	LPS158**
<<A>> DOMESTIC HOT WATER FLOW		LPM61		<<A>> SANITISER			LPS159
<<A>> DOMESTIC HOT WATER RETURN	LPL62	LPM62		<<A>> SEWERAGE	LPL159A		
<<A>> DOMESTIC WARM WATER FLOW	LPL63			<<A>> SEWER	LPL160	LPM160	
<<A>> DOMESTIC WARM WATER		LPM64		<<A>> SEWER VENT	LPL160A		
<<A>> DRAIN	LPL65	LPM65	LPS65	<<A>> SEAL WATER			LPS160B
<<A>> EFFLUENT		LPM67		<<A>> SERVICE WATER	LPL161	LPM161	
<<A>> ELECTRICAL	LPL70	LPM70		<<A>> SLUDGE		LPM162	
<<A>> FIRE	LPL71	LPM71		<<A>> SOIL	LPL163	LPM163	
<<A>> FIRE FOAM	LPL72	LPM72		<<A>> STEAM	LPL164	LPM164	
<<A>> FIRE PROTECTION WATER	LPL73	LPM73		<<A>> STEAM CONDENSATE	LPL164A	LPM164A	
<<A>> FIRE SERVICE	LPL75	LPM75		<<A>> STORMWATER	LPL165	LPM165	
<<A>> FIRE SPRINKLER	LPL80			<<A>> TOWNS WATER		LPM166	
<<A>> FLAIR VENT	LPL88			<<A>> TRADE WASTE	LPL170	LPM170	
<<A>> FUEL GAS		LPM89	LPS89	<<A>> TREATED WATER	LPL171		
<<A>> GASEOUS OXYGEN			LPS90	<<A>> VACUUM		LPM175	LPS175
<<A>> GAS	LPL91			<<A>> VENT	LPL180	LPM180	
<<A>> GLYCOL	LPL92	LPM92	LPS92	<<A>> WASTE	LPL185	LPM185	
<<A>> GLYCOL RETURN		LPM92A		<<A>> WATER	LPL195	LPM195	

** SPECIAL SIZE 200x200mm WITH 14 MARKERS