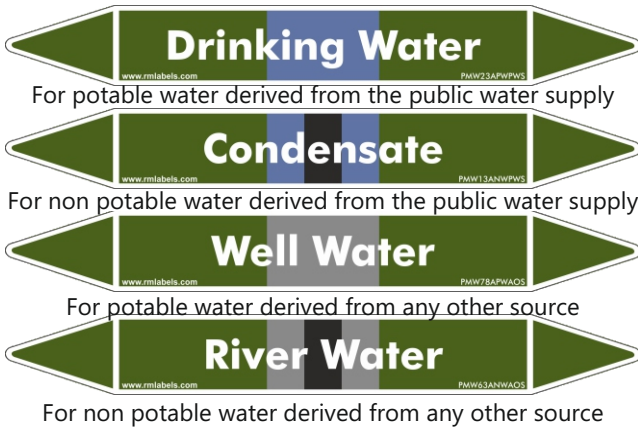


Pipe Markers

Self adhesive vinyl Pipe Markers that conform to BS1710 2014 and BS4800 2011, incorporating the new styles of banding for marking up pipework containing water.

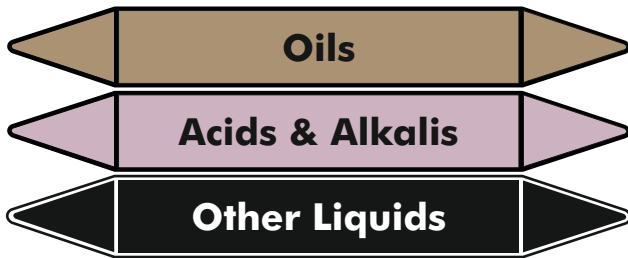
Water Pipe Markers



Pipe Markers for Fire Safety Systems using Water



Other Pipe Markers



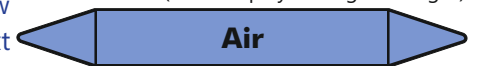
Cut off one arrow to show direction of flow

*for Fire Safety Systems that do not use Water

Size (including arrows)	Price (Less than 20 Pipe Markers)	Price (20+ Pipe Markers)	Price (50+ Pipe Markers)
Size A: 27mm x 215mm	Pack of 5 £8.75 (£1.75 each)	Pack of 5 £8.00 (£1.60 each)	Pack of 5 £7.50 (£1.50 each)
Size B: 40mm x 375mm	Pack of 5 £18.50 (£3.70 each)	Pack of 5 £17.25 (£3.45 each)	Pack of 5 £15.75 (£3.15 each)
Size C: 60mm x 600mm	£6.50 each (sold in singles)	£5.85 each (sold in singles)	£5.40 each (sold in singles)

(Sizes displayed height x length)

Choose the text you need from the large selection of standard Pipe Markers below and on the next pages, or visit our website to see all the Pipe Markers with the text added. You can also add your own text to any of the Pipe Markers at no extra cost.



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Text	Code
Exhaust steam	PMS 01
Feed	PMS 02
Flow	PMS 03
High pressure steam	PMS 04
Industrial steam	PMS 05
Low pressure steam	PMS 06
Medium pressure steam	PMS 07
Overheated steam	PMS 08
Pure steam	PMS 09
Return	PMS 10
Saturated steam	PMS 11
Steam	PMS 12
Steam flow	PMS 13
Steam return	PMS 14
Supply	PMS 15
Water vapour	PMS 16

All colours conform to BS1710:2014 and BS4800:2011

Size A
(138mm long + arrows)
Suitable for pipework and any lagging up to 50mm diameter

Size B
(275mm long + arrows)
Suitable for pipework and any lagging up to 100mm diameter

Size C
(450mm long + arrows)
Suitable for pipework and any lagging above 100mm diameter



Text	Code
Beer	PML 01
Detergent	PML 02
Milk	PML 03
Radioactive flow	PML 04
Radioactive return	PML 05
Refrigerated liquid	PML 06

Text	Code
Air	PMCa 01
Breathing air	PMCa 02
Cold air	PMCa 03
Compressed air	PMCa 04
Dry air	PMCa 05
Drying air	PMCa 06
Exhaust	PMCa 07
Exhaust air	PMCa 08
Flow	PMCa 09
High pressure air	PMCa 10
Hot air	PMCa 11
Instrument air	PMCa 12
Low pressure air	PMCa 13
Medical air	PMCa 14
Plant air	PMCa 15
Pressurised air	PMCa 16
Purified air	PMCa 17
Return	PMCa 18
Sterile air	PMCa 19
Sterile compressed air	PMCa 20
Suction	PMCa 21
Supply	PMCa 22
Treated air	PMCa 23
Vacuum	PMCa 24
Vent	PMCa 25
Ventilation air	PMCa 26

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April 2024

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Gases

Text	Code
Acetylene	PMG 01
Ammonia	PMG 02
Argon	PMG 03
Bio gas	PMG 04
Bio methane	PMG 05
Boron trichloride	PMG 06
Boron trifluoride	PMG 07
Bromomethane	PMG 08
Butane	PMG 09
Butanal	PMG 10
Butene	PMG 11
Carbon dioxide	PMG 12
Carbon monoxide	PMG 13
Carbonyl chloride	PMG 14
Chlorine	PMG 15
Chloroethane	PMG 16
Chloromethane	PMG 17
City gas	PMG 18
CO2	PMG 19
Condensate	PMG 20
Condensate flow	PMG 21
Condensate return	PMG 22
Cooling gas	PMG 23
Cyclopropane	PMG 24
Dimethyl ether	PMG 25
Dimethylamine	PMG 26
Drain	PMG 27
Dry nitrogen gas	PMG 28
Ethane	PMG 29
Ethylene	PMG 30
Ethylene gas	PMG 31
Ethylene oxide	PMG 32
Exhaust	PMG 33
Flow	PMG 34
Fluorine	PMG 35
Freon	PMG 36
Freon 13	PMG 37
Freon 21	PMG 38
Fuel gas	PMG 39
Gas	PMG 40
Gas/Air mixture	PMG 41
Generator gas	PMG 42
Heating gas	PMG 43
Helium	PMG 44
Hydrogen	PMG 45
Hydrogen chloride	PMG 46
Hydrogen cyanide	PMG 47
Hydrogen sulphide	PMG 48
Inert gas	PMG 49
Isobutane	PMG 50
Low pressure gas	PMG 51
Methane	PMG 52
Mixed gas	PMG 53
Natural gas	PMG 54
Nitrogen	PMG 55
Nitrogen dioxide	PMG 56
Nitrous gas	PMG 57
Oxygen	PMG 58
Ozone	PMG 59
Pentane	PMG 60
Propane	PMG 61
Propane gas	PMG 62
Propene	PMG 63
Pure gas	PMG 64
Recycled gas	PMG 65
Refrigerant gas	PMG 66
Refrigerant gas R407C	PMG 67
Return	PMG 68
Sulphur dioxide	PMG 69
Supply	PMG 70
Vapour	PMG 71
Vinyl bromide	PMG 72
Vinyl chloride	PMG 73

All colours conform to BS1710:2014 and BS4800:2011

Oils

Text	Code
Acetaldehyde	PMO 01
Acetone	PMO 02
Acetonitrile	PMO 03
Acrylaldehyde	PMO 04
Acrylonitrile	PMO 05
Additives	PMO 06
Alcohol	PMO 07
Allyl alcohol	PMO 08
Benzaldehyde	PMO 09
Benzene	PMO 10
Benzine	PMO 11
Butanol	PMO 12
Butanone	PMO 13
Chloromethane	PMO 14
Crude oil	PMO 15
Cyclohexane	PMO 16
Cyclohexanol	PMO 17
Cyclopentane	PMO 18
Diesel	PMO 19
Diesel fuel	PMO 20
Diesel oil	PMO 21
Emulsion	PMO 22
Ethanediol	PMO 23
Ethanol	PMO 24
Fat	PMO 25
Formaldehyde	PMO 26
Freon	PMO 27
Freon 12	PMO 28
Freon 22	PMO 29
Freon 502	PMO 30
Fuel	PMO 31
Fuel flow	PMO 32
Fuel oil	PMO 33
Fuel return	PMO 34
Furnace fuel	PMO 35
Gasoline	PMO 36
Glycol	PMO 37
Heating oil	PMO 38
Hexane	PMO 39
Hydraulic oil	PMO 40
Hydraulic power	PMO 41
Hydrogen peroxide	PMO 42
Isobutane	PMO 43
Kerosene	PMO 44
Lubricating oil	PMO 45
Methanol	PMO 46
Methanol acetate	PMO 47
Mineral	PMO 48
Motor oil	PMO 49
Nicotine	PMO 50
Octane	PMO 51
Oil	PMO 52
Paraffin	PMO 53
Pentane	PMO 54
Pentanone	PMO 55
Petrol	PMO 56
Propanol	PMO 57
Propane	PMO 58
Recuperated oil	PMO 59
Refined oil	PMO 60
Refrigerant 12	PMO 61
Refrigerant 22	PMO 62
Refrigerant 502	PMO 63
Residue	PMO 64
Solvent	PMO 65
Tetrachloroethylene	PMO 66
Thinner	PMO 67
Toluene	PMO 68
Trichloroethane	PMO 69
Trichloroethylene	PMO 70
Turpentine	PMO 71
Unleaded petrol	PMO 72
Used solvent	PMO 73
Waste oil	PMO 74
White spirit	PMO 75
Xylene	PMO 76

Acids & Alkalis

Text	Code
Acetic acid	PMAc 01
Acetic anhydride	PMAc 02
Acid	PMAc 03
Acrylic acid	PMAc 04
Alkali	PMAc 05
Allylamine	PMAc 06
Ammonia	PMAc 07
Ammonia solution	PMAc 08
Anhydrous ammonia	PMAc 09
Aniline	PMAc 10
Butyric acid	PMAc 11
CaOH	PMAc 12
Carbon disulphide	PMAc 13
Caustic	PMAc 14
Chloroacetic acid	PMAc 15
Chlorosulfuric acid	PMAc 16
Citric acid	PMAc 17
Concentrate	PMAc 18
Dichloroacetic acid	PMAc 19
Diluted acid	PMAc 20
Diluted sulphuric acid	PMAc 21
Dimethylamine	PMAc 22
Drain (acid)	PMAc 23
Drain (alkali)	PMAc 24
Ethylamine	PMAc 25
Fatty acids	PMAc 26
Flow	PMAc 27
Fluorosulfuric acid	PMAc 28
Formic acid	PMAc 29
Fumaric acid	PMAc 30
HCl	PMAc 31
Hydrazine	PMAc 32
Hydrobromic acid	PMAc 33
Hydrochloric acid	PMAc 34
Hydrogen bromide	PMAc 35
Hydrogen chloride	PMAc 36
Hydrogen cyanide	PMAc 37
Hydrogen fluoride	PMAc 38
Hydrogen sulphide	PMAc 39
KOH	PMAc 40
Maleic acid	PMAc 41
NaOH	PMAc 42
Nitric acid	PMAc 43
Oleum	PMAc 44
Oxalic acid	PMAc 45
Pentachlorophenol	PMAc 46
Perchloric acid	PMAc 47
Phenol	PMAc 48
Phosphoric acid	PMAc 49
Phthalic Anhydride	PMAc 50
Polluted acid	PMAc 51
Potassium	PMAc 52
Potassium hydroxide	PMAc 53
Regenerated acid	PMAc 54
Return	PMAc 55
Silver nitrate	PMAc 56
Sodium carbonate	PMAc 57
Sodium fluoride	PMAc 58
Sodium hydroxide	PMAc 59
Sodium hypochlorite	PMAc 60
Sodium nitrate	PMAc 61
Sodium peroxide	PMAc 62
Sulphamic acid	PMAc 63
Sulphuric acid	PMAc 64
Supply	PMAc 65

Size A

(138mm long + arrows)

Suitable for pipework and any lagging up to 50mm diameter

Size B

(275mm long + arrows)

Suitable for pipework and any lagging up to 100mm diameter

Size C

(450mm long + arrows)

Suitable for pipework and any lagging above 100mm diameter

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Text	Code
Boiler feed	PMW 01
Brine	PMW 02
Canal water	PMW 03
Chilled water	PMW 04
Chilled water flow	PMW 05
Chilled water return	PMW 06
Chlorinated water	PMW 07
Circulating water	PMW 08
City water	PMW 09
Cold feed	PMW 10
Cold water flow	PMW 11
Cold water return	PMW 12
Condensate	PMW 13
Condensate flow	PMW 14
Condensate return	PMW 15
Condenser water	PMW 16
Condenser water flow	PMW 17
Condenser water return	PMW 18
Cooling circuit	PMW 19
Cooling water	PMW 20
C.W.S.	PMW 21
Decarbonated water	PMW 22
Deionized water	PMW 23
Demineralised water	PMW 24
Distilled water	PMW 25
Domestic cold water	PMW 26
Domestic hot water flow	PMW 27
Domestic hot water return	PMW 28
Domestic water	PMW 29
Drain	PMW 30
Drain water	PMW 31
Drinking water	PMW 32
Filtered water	PMW 33
Flow	PMW 34
Fresh water	PMW 35
Hard water	PMW 36
Heating	PMW 37
Heating flow	PMW 38
Heating return	PMW 39

Text	Code
High pressure water	PMW 40
Hot water	PMW 41
Hot water flow	PMW 42
Hot water return	PMW 43
Hot water < 100oC	PMW 44
Hot water > 100oC	PMW 45
Industrial water	PMW 46
Low pressure water	PMW 47
Mains water	PMW 48
Mineral water	PMW 49
Non-drinking water	PMW 50
Plant water	PMW 51
Plumbing vent	PMW 52
Polluted water	PMW 53
Primary circuit	PMW 54
Process water	PMW 55
Pure water	PMW 56
Purified water	PMW 57
Radioactive water	PMW 58
Rain water	PMW 59
Raw water	PMW 60
Refrigeration	PMW 61
Return	PMW 62
River water	PMW 63
Roof drain	PMW 64
Salt water	PMW 65
Sanitary sewer	PMW 66
Secondary circuit	PMW 67
Soft water	PMW 68
Sprinkler water	PMW 69
Storm drain	PMW 70
Storm sewer	PMW 71
Supply	PMW 72
Tank water	PMW 73
Towns water	PMW 74
Treated water	PMW 75
Waste water	PMW 76
Water	PMW 77
Well water	PMW 78

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Pipe Markers for Water
 and Fire Safety Systems using Water

Choose the text to go on the pipe marker and then choose the correct Water or Fire Safety System pipe marker to conform with the new BS1710 2014 standard for Water from the four options below:

1. Potable Water derived from the Public Water Supply
2. Non Potable Water derived from the Public Water Supply
3. Potable Water derived from Any Other Source
4. Non Potable Water derived from Any Other Source

Size A

(138mm long + arrows)

Suitable for pipework and any lagging up to 50mm dia

Size B

(275mm long + arrows)

Suitable for pipework and any lagging up to 100mm dia

Size C

(450mm long + arrows)

Suitable for pipework and any lagging above 100mm dia

All colours conform to BS1710:2014 and BS4800:2011



Text	Code
Fire extinguishing	PMF 01
Fire main	PMF 02
Fire protection water	PMF 03
Foam	PMF 04
Sprinklers	PMF 05



*for Fire Safety Systems that do not use Water

Delivery Charges

All orders dispatched by courier from our UK warehouse

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Scottish Borders/Lowlands from £9.95

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All prices above are for our standard courier service

*£9.95 by Royal Mail for order values below £40 + VAT

Please contact us for Offshore & Worldwide delivery charges

Further details of our delivery charges can also be found on our website

You should refer to the BSI Standards Publication BS1710 'Specification for identification of pipelines and services' for information on identifying pipework.

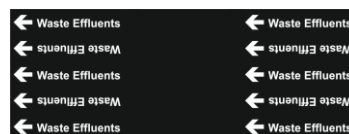
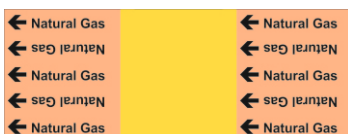
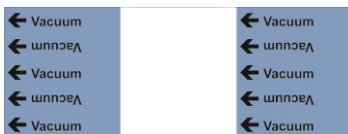
BSI Customer Services,

389 Chiswick High Road, London W4 4AL

Tel: +44 20 8996 7004, Email: knowledgecentre@bsigroup.com

See our website or contact us for details of all our pipework identification products

Pipe Banding



Pipe Identification Tapes



Tel: 01348 840 675

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