



ID TRIANGLES

Ductwork self adhesive triangles conform to DW144 regulations and are used to identify air type and direction of flow within an air handling system. As well as regulation colours ductwork triangles also have text so service confusion is a thing of the past.

The triangles have a PVC face film with a permanent acrylic easy peel adhesive backing. They have excellent adhesion properties especially on synthetic materials and good resistance to water, oil and chemicals with a service temperature range of -20°C to 100°C.

Ductwork triangles are 100 x 100mm and supplied individually.

Ductwork triangles can also be



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ID TAPES

- Produced to BS1710: 2014 using BS4800 colours
- 33 metres per roll • Rotatable 180°



Cut it



Peel it



Stick it



Superior light-fastness:

Pipemark UV+ is printed using UV resistant inks and varnish.

Superior adhesion:

Can be applied at -5°C

Superior adhesive temperature range:

In service range of -20°C to + 80°C

Excellent:

Chemical, water, oil and alcohol resistance



ID TAPE GUIDE



ID TAPES & TRIANGLES

- ➔ Excellent chemical and water resistance
- ➔ Superior adhesive temperature range
- ➔ Superior light-fastness
- ➔ Superior adhesion





PIPEMARK CODE 275MM	DESCRIPTION	BS 1710:2014	
PIPEM01	DRINKING WATER	←	DRINKING WATER
PIPEM02	CONDENSATE	←	CONDENSATE
PIPEM03-F	CHW FLOW	←	CHW FLOW
PIPEM03-R	CHW RETURN	←	CHW RETURN
PIPEM04-F	HTG FLOW	←	HTG FLOW
PIPEM04-R	HTG RETURN	←	HTG RETURN
PIPEM05	CWS (ALL BLUE)	←	CWS
PIPEM06-F	HWS FLOW	←	HWS FLOW
PIPEM06-R	HWS RETURN	←	HWS RETURN
PIPEM07	STEAM	←	STEAM
PIPEM08	MAINS WATER SERVICE	←	MAINS WATER SERVICE
PIPEM09	CDS	←	CDS
PIPEM10	RWP	←	RWP
PIPEM11	BOOSTED CWS	←	BOOSTED COLD WATER SERVICE
PIPEM12	BOILER FEED	←	BOILER FEED
PIPEM13-F	CONDENSER WATER FLOW	←	CONDENSER WATER FLOW
PIPEM13-R	CONDENSER WATER RETURN	←	CONDENSER WATER RETURN
PIPEM14-F	MTHW FLOW	←	MTHW FLOW
PIPEM14-R	MTHW RETURN	←	MTHW RETURN
PIPEM16	FIRE MAIN	←	FIRE MAIN
PIPEM17	WET MAIN RISER	←	WET MAIN RISER
PIPEM18	GAS	←	GAS
PIPEM20	POTABLE WATER	←	POTABLE WATER
PIPEM21	NON-POTABLE WATER	←	NON-POTABLE WATER
PIPEM22	PROCESS COLD WATER	←	PROCESS COLD WATER
PIPEM23	BOOSTED MAINS WATER SERVICE	←	BOOSTED MAINS WATER SERVICE
PIPEM24-F	LPHW FLOW	←	LPHW FLOW
PIPEM24-R	LPHW RETURN	←	LPHW RETURN
PIPEM25	FIRE HOSE REEL	←	FIRE HOSE REEL
PIPEM26-F	HTHW FLOW	←	HTHW FLOW
PIPEM26-R	HTHW RETURN	←	HTHW RETURN
PIPEM27	TCWS	←	TCWS
PIPEM28	MCWS	←	MCWS
PIPEM31-F	COOLING WATER FLOW	←	COOLING WATER FLOW
PIPEM31-R	COOLING WATER RETURN	←	COOLING WATER RETURN
PIPEM32	COMPRESSED AIR	←	COMPRESSED AIR
PIPEM34	FUEL OIL	←	FUEL OIL
PIPEM35-F	LTHW FLOW	←	LTHW FLOW
PIPEM35-R	LTHW RETURN	←	LTHW RETURN
PIPEM39	RECYCLED WATER	←	RECYCLED WATER
PIPEM40	SPRINKLER MAINS	←	SPRINKLER MAINS
PIPEM42	SOIL VENT	←	SOIL VENT
PIPEM44	VENT	←	VENT
PIPEM45	CONDENSE	←	CONDENSE
PIPEM46	FOUL WASTE	←	FOUL WASTE
PIPEM51-F	CT HTG FLOW	←	CT HTG FLOW
PIPEM51-R	CT HTG RETURN	←	CT HTG RETURN
PIPEM52-F	VT HTG FLOW	←	VT HTG FLOW
PIPEM52-R	VT HTG RETURN	←	VT HTG RETURN
PIPEM53	GREY WATER	←	GREY WATER
PIPEM54	HARVESTED WATER	←	HARVESTED WATER
PIPEM56	RECLAIMED WATER	←	RECLAIMED WATER
PIPEM57	DRAIN	←	DRAIN
PIPEM58	SOFTENED WATER	←	SOFTENED WATER
PIPEM75	GLYCOL	←	GLYCOL
PIPEM75-F	GLYCOL FLOW	←	GLYCOL FLOW
PIPEM75-R	GLYCOL RETURN	←	GLYCOL RETURN
PIPEM79	DRY RISER	←	DRY RISER
PIPEM80	RAINWATER	←	RAINWATER
PIPEM81	SVP	←	SVP
PIPEM100	CAT 5 BOOSTED CWS	←	CAT 5 BOOSTED COLD WATER SERVICE
PIPEM113	NITROGEN	←	NITROGEN
PIPEM124	CAT 5	←	CAT 5
PIPEM176	WASTE WATER	←	WASTE WATER
PIPEM179	TREATED WATER	←	TREATED WATER

for BS1710:1984 spec or requirements not listed please call the office on 01 464 14888 to discuss your needs

The colours shown on the above chart are for illustration purposes only.



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