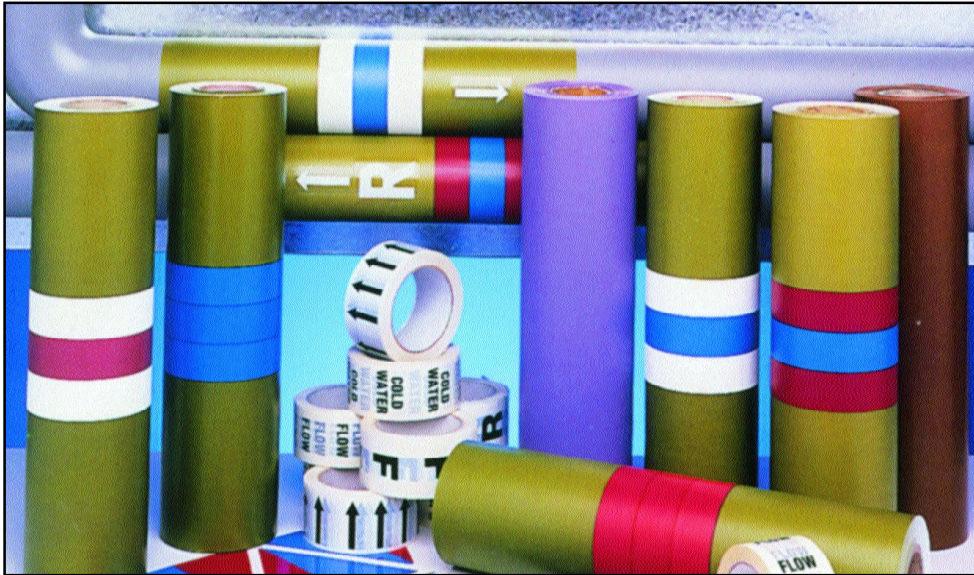


# IdentiBands

## Description

IdentiBands are colour coded rolls of flexible PVC with a UV inhibitor. They are designed to fit onto internal pipes and services to provide an instant method of identifying their contents during routine maintenance, repairs and in emergencies.



## Application and Fixing

All pipes should be identified by colour and code at junctions, both sides of valves, service appliances, wall or bulkhead penetrations and any other areas deemed necessary.

IdentiBands can be secured to most types of insulation cladding, pipes and conduits using an acrylic based double sided tape.

## Technical Advice

Highly experienced engineers are available to discuss all aspects of identification requirements and can prepare specifications and installation instructions on request.

## Operating Temperature

IdentiBands are designed for use at normal building temperatures.

## Dimensions

IdentiBands are available in rolls 25m long x 400mm wide.

## Packaging

Single rolls are coiled onto a cardboard core, labelled and wrapped in clear polythene.

## Availability

IdentiBands are available from stock through a national network of distributors. Further details available on request.



























































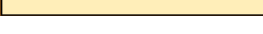

























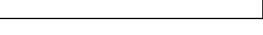









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## Colour References

IdentiBands are available for all general building services and are manufactured to BS1710: 1984 and BS4800 colour references.

Base Colour (approx 150mm)	Colour code Identification	Base Colour (approx 150mm)	Pipe Contents
			<b>WATER:</b> Drinking
			Cooling (primary)
	  		Boiler feed
	  		Condensate
	  		Chilled
	  		Central Htg. <100°C
	  		Central Htg. >100°C
	  		Cold, down service
	  		Hot water supply
			Hydraulic power
			Sea, river, untreated
			Fire extinguishing
			<b>OILS:</b> Diesel fuel
			Furnace fuel
			Lubricating
			Hydraulic power
			Transformer
			<b>REFRIGERANTS:</b> Refrigerant 12
			Refrigerant 22
			Refrigerant 502
			Anhydrous ammonia
			Other refrigerants
			<b>OTHERS:</b> Natural gas
			Compressed air
			Vacuum
			Steam
			Drainage
			Electrical conduits
			Acid and alkalis

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