

Pipeline Identification Banding (non-adhesive)

This high quality identification tape is manufactured with the colour banding used to display the pipeline contents. It is protected with a clear lacquer and is usually used in conjunction with self adhesive identification tapes and flow markers. As this product is non-adhesive, use the double-sided adhesive tape to affix to the pipeline.

Manufactured in accordance with BS1710:1984, each roll is 400mm x 25m in length. Please note this product is not recommended for external use.



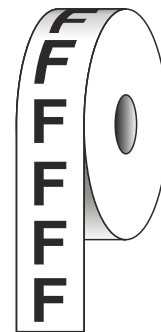
Pipe Contents	Colour Banding Specification	Code
Water	150mm 100mm 150mm	
Drinking		13510
Cooling (primary)		13511
Boiler feed		13512
Condensate		13513
Chilled		13514
Central heating <100°C		13515
Central heating >100°C		13516
Cold, down service		13517
Hydraulic power		13519
Sea, river, untreated		13520
Fire extinguishing		13521

Oils	Code
Diesel fuel	13522
Furnace fuel	13523
Lubricating	13524
Hydraulic Power	13525
Transformer	13526

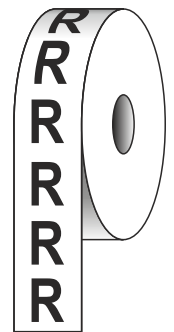
Refrigeration	Code
Refrigerant 22	13528
Refrigerant 502	13529
Anhydrous Ammonia	13530

Other Applications	Code
Compressed Air	13533
Vacuum	13534
Steam	13535
Drainage	13536
Electrical vents/ducts etc.	13537
Acid and alkalis	13538

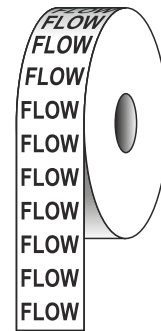
Pipeline Identification Tape



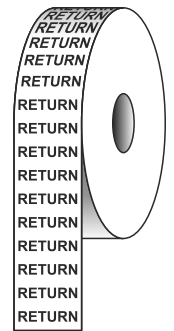
50mm x 33m 13505



50mm x 33m 13506



50mm x 33m 13507



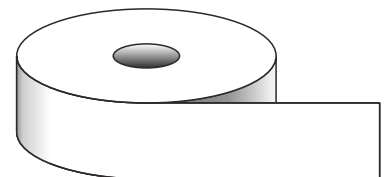
50mm x 33m 13508

High quality vinyl tape with laminate protection, overprinted with the identification text or symbol. Often used in conjunction with the pipe-wrap banding to denote the content or flow direction of the pipe.

Other texts available to order.



Double-Sided Adhesive Tape



Double-sided polypropylene tape with a clear adhesive for use with our non-adhesive pipewrap banding.

25mm x 50m 13509