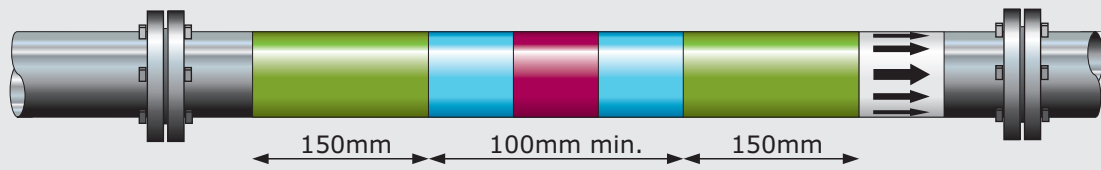












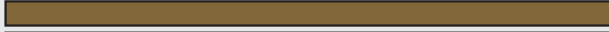



















Pipe Identification Tape to BS 1710 33



Water		Use tapes in this sequence:
Sea, river or untreated		2101-2101-2101
Fire mains		2101-2111-2111-2101
Drinking		2101-2113-2113-2101
Cooling (primary)		2101-2117-2117-2101
Hydraulic power		2101-2116-2116-2101
Boiler feed		2101-2114-2117-2114-2101
Condensate		2101-2114-2115-2114-2101
Chilled		2101-2117-2115-2117-2101
Heating over 100°C		2101-2118-2114-2118-2101
Heating under 100°C		2101-2114-2118-2114-2101
Hot		2101-2117-2118-2117-2101
Cold		2101-2117-2114-2117-2101
Oils		
Furnace		2103-2103-2103
Diesel		2103-2117-2117-2103
Lubricating		2103-2115-2115-2103
Hydraulic power		2103-2116-2116-2103
Transformer		2103-2114-2114-2103
Gases		
Compressed air		2106-2106-2106
Vacuum		2106-2117-2117-2106
Steam		2102-2102-2102
Refrigerant 12		2104-2118-2118-2104
Refrigerant 22		2104-2119-2119-2104
Refrigerant 502		2104-2120-2120-2104
Anhydrous ammonia		2104-2121-2121-2104
Other refrigerants		2104-2115-2115-2104
Natural gas		2104-2112-2112-2104
Others		
Drainage		2107-2107-2107
Elec. conduits and ventilation ducts		2108-2108-2108
Acids and alkalis		2105-2105-2105
Flow direction arrows		2130

150mm Tape	Reference
Green	CV 2101 ▲
Silver/Grey	CV 2102 ▲
Brown	CV 2103 ▲
Yellow ochre	CV 2104 ▲
Violet	CV 2105 ▲
Light blue	CV 2106 ▲
Black	CV 2107 ▲
Orange	CV 2108 ▲

50mm Tape	Reference
Red	CV 2111 ▲
Primrose	CV 2112 ▲
Auxiliary blue	CV 2113 ▲
Crimson	CV 2114 ▲
Emerald green	CV 2115 ▲
Salmon pink	CV 2116 ▲
White	CV 2117 ▲
Blue	CV 2118 ▲
Sea green	CV 2119 ▲
Golden brown	CV 2120 ▲
Dark mauve	CV 2121 ▲
Flow arrows	CV 2130 ▲

All rolls of tape are offered as self adhesive rolls 30m long.

Regulations

Good working practice should dictate the use of a pipe identification system to promote a safe working environment. The system detailed here conforms to BS 1710, and the colours to BS 4800.

Installation

Tapes should be fitted either side of valves, at bulkhead penetrations, 'T's and crosses etc. and at regular intervals along the pipe. Prior to application pipes and lagging should be dust and oil free. The tape should be overlapped by at least 20mm on the blind side of the pipe.