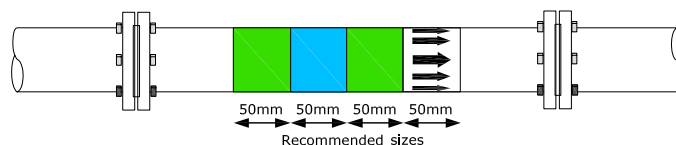


Pipe Identification Tape to ISO14726



Waste Media	Ref. Nos.	Oil other than fuel	Ref. Nos.
Black water	2140-2141-2140	Thermal fluid	2146-2141-2146
Waste oil/Used oil	2140-2142-2140	Lubrication oil for gas turbines	2146-2143-2146
Bilge water	2140-2143-2140	Hydraulic fluid	2146-2144-2146
Exhaust gas	2140-2144-2140	Lubrication oil for steam turbines	2146-2147-2146
Grey water	2140-2150-2140	Lubrication oil for gears	2146-2149-2146
Sewage - contaminated	2140-2151-2140	Lub. oil for int. combustion engines	2146-2151-2146
Fresh Water	Ref. Nos.	Steam	Ref. Nos.
Fresh water, sanitary	2141-2142-2141	Steam for heating	2147-2140-2147
Potable water	2141-2143-2141	Exhaust steam	2147-2150-2147
Distillate	2141-2144-2141	Supply steam	2147-2151-2147
Gas turbine wash water	2141-2146-2141	Air in ventilation systems	Ref. Nos.
Feed water	2141-2147-2141	Discharge air	2150-2140-2150
Cooling fresh water	2141-2149-2141	Mechanical supply air - cold	2150-2141-2150
Chilled water	2141-2150-2141	Natural exhaust air	2150-2142-2150
Condensate	2141-2151-2141	Atmospheric air	2150-2143-2150
Sea Water	Ref. Nos.	Mechanical exhaust air	2150-2144-2150
Decontamination water	2143-2141-2143	Decontaminated supply air	2150-2145-2150
Sea water, sanitary	2143-2142-2143	Mechanical recirculated air	2150-2146-2150
Ballast water	2143-2149-2143	Mechanical supply air - warm	2150-2147-2150
Cooling sea water	2143-2151-2143	Smoke clearance	Ref. Nos.
Fuel	Ref. Nos.	Conditioned supply air	2150-2148-2150
HFO (Heavy fuel oil)	2142-2140-2142	Natural supply air	2150-2149-2150
Aviation fuel	2142-2141-2142	Fire fighting/fire protection	2150-2151-2150
Biological fuel	2142-2149-2142	Fire fighting/fire protection	Ref. Nos.
Gas turbine fuel	2142-2150-2142	Fire-fighting water	2148-2143-2148
MDO (Marine diesel fuel)	2142-2151-2142	Fire-fighting gas	2148-2144-2148
Non-flammable gases	Ref. Nos.	Sprinkler water	2148-2146-2148
Oxygen	2144-2141-2144	Spray water	2148-2149-2148
Inert gas	2144-2142-2144	Fire-fighting powder	2148-2150-2148
Nitrogen	2144-2143-2144	Fire-fighting foam	2148-2151-2148
Refrigerant	2144-2145-2144	Flammable gases	Ref. Nos.
Compressed air - low pressure	2144-2146-2144	Hydrogen	2151-2141-2151
Compressed air - high pressure	2144-2148-2144	Acetylene	2151-2144-2151
Control air/Regulating air	2144-2149-2144	Liquid gas	2151-2149-2151
Breathing air*	2144-2150-2144	Flow arrows	Ref. Nos.
Breathing gas*	2144-2151-2144	Flow arrows	2130

* Intended for use in submarines for distribution systems used for breathing air from cylinders.

Regulations

ISO 14726-1 (1999) details basic marking of piping systems in accordance with the content and/or function on board ships and marine structures.

ISO 14726-2 (2002) details specific additional colours to be used in conjunction with the main colours given in ISO 14726-1.

The chart above shows all the current permutations of identification colours from both the above standards. This system is not intended to identify medical or industrial gasses and cargos.

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 must be dust and oil free. The tape should be overlapped by at least 20mm on the blind side of the pipe.

All pipe tapes on this page are offered as self adhesive rolls 50mm wide by 30m long.

Black		CV 2140	▲
Blue		CV 2141	▲
Brown		CV 2142	▲
Green		CV 2143	▲
Grey		CV 2144	▲
Maroon		CV 2145	▲
Orange		CV 2146	▲
Silver		CV 2147	▲
Red		CV 2148	▲
Violet		CV 2149	▲
White		CV 2150	▲
Yellow-ochre		CV 2151	▲
Flow arrows		CV 2130	▲