



Vinyl Tape
Photoluminescent self adhesive vinyl
Emergency equipment marking
Handrail identification
Stair identification

40mm wide x 10m PV 2014 ▲
80mm wide x 10m PV 2018 ▲



Way Finding Tape
Photoluminescent self adhesive vinyl
Directional route marking
Way finding, supplied with 10 left and 10 right handed decals to allow tape to indicate either direction

40mm wide x 10m PV 2024 ▲
80mm wide x 10m PV 2028 ▲



Green Diagonal Tape
Photoluminescent self adhesive vinyl
Marking safe areas
Exit door highlighting
Escape identification

40mm wide x 10m PV 2034 ▲
80mm wide x 10m PV 2038 ▲



Black Diagonal Tape
Photoluminescent self adhesive vinyl
Danger zone marking
Obstacle marking

40mm wide x 10m PV 2044 ▲
80mm wide x 10m PV 2048 ▲



Red Diagonal Tape
Photoluminescent self adhesive vinyl
Highlighting fire fighting equipment
Hazard marking

40mm wide x 10m PV 2054 ▲
80mm wide x 10m PV 2058 ▲



Barrier Tape
Non self adhesive polyethylene
Hazardous area marking
No entry marking

Red & White Barrier Tape
75mm wide x 500m CV 2005 ▲
Black & Yellow Barrier Tape
75mm wide x 500m CV 2006 ▲



Self Adhesive SOLAS Tape
Lifeboat marking
Lifejacket marking
Safety equipment marking
Deck safety route marking

50mm wide x 45m ST 2000 ▲



Non-slip Self Adhesive Tape
Nose of stairs
Escape routes on deck
Walkways on deck
Galleys
Engine room ladders

50mm wide x 18m NS 2001 ▲
100mm wide x 18m NS 2002 ▲



Trail Marker Arrow Dots
Self adhesive rigid photoluminescent
Directional deck marking
of escape routes

60mm diameter PR 2086 ▲
80mm diameter PR 2088 ▲



Trail Marker Dots
Self adhesive rigid photoluminescent
Deck marking of escape routes
Highlighting switches and controls

60mm diameter PR 2096 ▲
80mm diameter PR 2098 ▲

Photoluminescent Tape

Generally tape is used for two main duties, way finding, as with Low Location Lighting (see page 5), and area identification. Area identification can assist crew and passengers locate emergency equipment in the event of a 'black out'.

A machinery space can be a confusing area, even to crew familiar with their surroundings, when all light is lost. Identifying telephones, fire fighting equipment, low deck beams and protruding pipes, valves, hand rails, trip hazards etc. can save valuable time and possibly lives in the event of an emergency. Where used as part of a LLL system installers must ensure adequate light is available to activate the photoluminescent material to attain the required performance.

Available in: Photoluminescent, self adhesive vinyl Prefix: PV
Photoluminescent, rigid PVC. Prefix: PR
Coloured vinyl or polyethylene Prefix: CV
SOLAS tape Prefix: ST
Non-slip tape Prefix: NS

Where the material prefix is shown along with the reference number, the sign is only available in the specified material. Items shown with ▲ are individually priced.