

Performance you can trust

## Easyline® Line Marking Tapes

Part Code: White-46100, Yellow-46102, Red-46104, Blue-46106, Green-46108,  
Yellow/Black-46110, Red/White-46112

Pack Size: 50mm wide roll of 33 metres.

No of Pages	02
Issue No	08
Date	5/13
Ref	SS019

### Description

Easyline® Line Marking Tapes comprise of a plasticised PVC film treated on one side with a pressure sensitive adhesive.

Easyline® Line Marking Tapes provide a highly visible, hard wearing line for application to non-porous concrete, masonry, wood, ceramic tiles, vinyl and metal surfaces etc.

### Features

- Conformable.
- Durable.
- Highly visible.
- No down time.
- Easy to apply.
- Removable.



### Technical Data (Typical)

Colour:	Plain – White, Yellow, Red, Green and Blue. Striped – Red & White and Yellow & Black
Suitable Application:	Internal non-porous surfaces
Weight of Product: (Single tape without packaging)	50mm-370g
Tape Thickness:	Plain – 0.15mm Striped – 0.17mm
Tensile Strength at Break:	Plain – 20N/cm Striped – 25N/cm
Elongation at Break:	150%
Adhesion to Steel:	Plain – 1.5N/cm Striped – 1.9N/cm
Service Temperature:	0°C -+50°C
Application Temperature:	5°C-30°C
Storage Temperature:	10°C-25°C

T +44 (0) 113 232 2600  
F +44 (0) 113 232 2740  
E customer-service@rocol.com  
www.rocol.com

ROCOL House, Swillington, Leeds LS26 8BS

Registered Company No. 559693 VAT No. 742 0531 67  
Registered Office: Admiral House, St Leonard's Road, Windsor, Berkshire SL4 3BL

ROCOL A division of **ITW** Ltd



BS EN ISO 9001  
Certificate No. FM 12448



BS EN ISO 14001  
Certificate No. EMS 67596



OHSAS 18001  
Certificate No. OHS 78173



INVESTOR IN PEOPLE

## Performance you can trust

Shelf Life: 2 years

### Surface Preparation

As we have no control over the conditions under which these tapes may be used it is essential that the user tests the tapes suitability under their individual conditions. This can be done by applying a piece of Easyline® Line Marking Tape to a clean, dry surface in a normal traffic area and leave for a minimum of 7 days - if after this time it is still securely bonded, the surface should be satisfactorily compatible.

All surfaces must be clean, dry and free from oil, grease, waxes and loosely adhered material etc, prior to application of Easyline® Line Marking Tapes.

#### **Metal:**

Loose rust and paint should be removed to ensure maximum adhesion between the tape and the surface.

#### **Wood:**

Should be non-porous, smooth, sound and dust free.

#### **Concrete:**

Must be sound and non-crumbling, with no dust or grease present. Concrete should be at least 28 days old.

#### **Ceramic Tiles:**

Applying tape over grout is not recommended.

It is strongly recommended that a Marking Tape Applicator is used to apply the tapes.

### Applying with Tape Applicator

Equipment needed: Screwdriver may be required:

1. Remove the tape holder from the applicator slots.
2. Undo one side of the tape holder using a screwdriver and place the tape to be used into the holder. Replace the side and tighten with the screwdriver.
3. Replace the tape holder into the slots on the applicator.
4. Stand the applicator upright and pull some tape from the roll. Direct the tape under the roller and onto the floor sticky side down.

Once in place, the tapes are immediately ready for trafficking.

### Application Tips

There are some surfaces to which it may be difficult to apply Easyline® Line Marking Tapes or some where you may be unsure as to the compatibility. For example Alkyd or Epoxy resin coatings may have "waxy" ingredients, which resist adhesives bonding to them and some types of concrete may contain additives which may repel adhesives. In these cases a test patch should be carried out to assess suitability.

### Surface Maintenance

Under normal conditions periodically sweeping with a brush is all that should be required. For heavily soiled surfaces mopping with a water-based biodegradable detergent cleaner may be used. After cleaning, rinse with clean water and allow drying before use. Do not let the area get excessively wet as this can cause delamination.

For specific advice regarding this product, please contact address below:

**Disclaimer:** The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which may affect the use and performance of our products, for this reason it is given without responsibility.

T +44 (0) 113 232 2600  
F +44 (0) 113 232 2740  
E customer-service@rocol.com  
www.rocol.com

ROCOL House, Swillington, Leeds LS26 8BS

Registered Company No. 559693 VAT No. 742 0531 67  
Registered Office: Admiral House, St Leonard's Road, Windsor, Berkshire SL4 3BL

ROCOL A division of **ITW** Ltd



BS EN ISO 9001  
Certificate No. FM 12448



BS EN ISO 14001  
Certificate No. EMS 67596



OHSAS 18001  
Certificate No. OHS 78173



INVESTOR IN PEOPLE