

## High Contrast Black White Pavement Marking Tape

### Description:

Made with white (PL10001) or yellow (PL10002) tape with black (PL10003) edges for high contrast on light-colored surfaces. The raised element surface is coated with high-refractive index reflective elements (glass beads) for excellent light-reflecting properties. Hybrid ceramic microspheres to guarantee bright, safer lane markings that outlast and outshine all others.

### Product Benefits:

- Superior reflectivity for the life of the line provided by ridged profile design.
- Superior durability and bead adhesion due to high performance polyurethane topcoat.
- Exceptional nighttime visibility on both wet and dry pavements.
- Greater visibility from all viewing angles.
- Ridged profile design provides superior black out characteristics for all light conditions

### Technical Data:

Items	Values		Units	Test methods
color	PL10001/W	PL10002/Y	---	---
Thickness at thin spots	1.6	1.6	mm	ASTM-D-4325
Thickness at thick spots	2.5	2.5	mm	ASTM-D-4325
Adhesion	20	20	N/25mm	ASTM-D-1000
Retro reflectivity	400	250	mcu • m-2lx1	ASTM-D-4061



### Application Benefits:

- Greater performance in extreme temperatures provided by a specially designed adhesive system.
- heat stable raw materials.
- Construction zones may be opened to traffic immediately after application.
- Weather resistant raw materials provide long lasting color and visibility
- Roll goods available in various widths and lengths, including metric sizes
- Available in symbols, legends and custom orders.

**Standard Dimension:**

- Standard length::33m,50m.
- Standard width:10cm,15cm,20cm,40cm,45cm;or according to customer's requirements..
- Available color: White,Yellow

**Important notice:**

The information, data and other statements are based on our testing results, the user should determine the suitability of the product for its intended use.