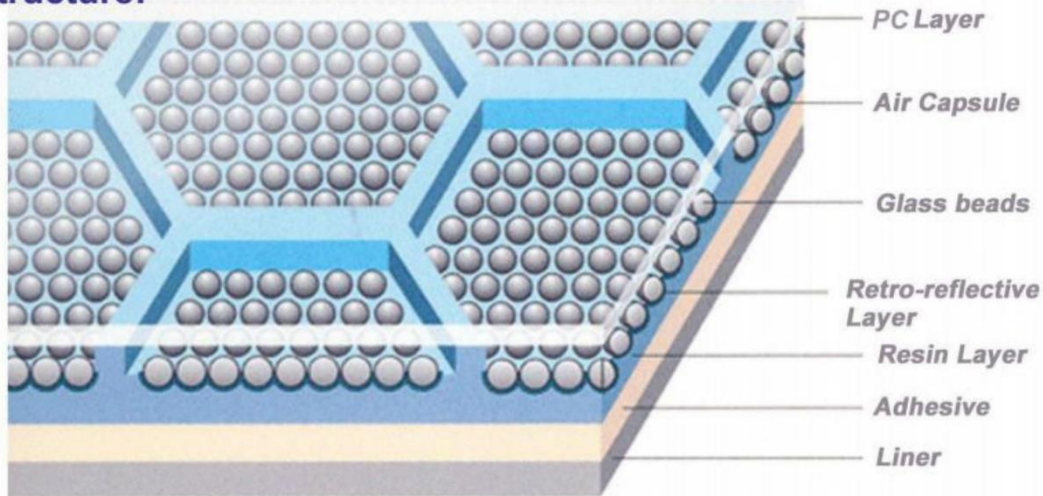


HIGH INTENSITY GRADE REFLECTIVE TAPE

Structure:



DOT-C2-1(HI)Series Retro-reflective tape of High Intensity Grade is highly reflective, weatherproof, self-adhesive film with excellent resistance of corrosion and solvent. It consists of encapsulated catadioptric glass beads which are embedded in a transparent layer of plastic material.

Technical data:

- 1.Surface Film: PC
- 2.Type of Adhesive: Pressure-Sensitive Type
- 3.Liner: Release Paper
- 4.Thickness of Film: 0.275mm,
Thickness of Glue: 0.055mm,
Thickness of Release Layer: 0.075mm,
Total thickness of product: 0.405mm
- 5.Release Paper: 75 μ CPP silicon film
- 6.Operating temperature: 20 –28 °C
- 7.Working temperature: -20 °C --- 80 °C
- 8.Durability: 5 years



9. Color Chromaticity (ASTM Requirement of Color-chromaticity):

Standard light source : D65 Observation condition: 45/0 Observation angle: 2 degree.

Color	Color Chromaticity			Luminescence Factor
	X	Y	Z	
White	0.306	0.35	0.28	≥0.27
Red	0.650	0.314	0.003	0.03...0.10

10. Coefficient of Retro-reflection (Real Testing)

Observation Angle	Entrance Angle	Values Coefficient of Luminous Intensity	
		WHITE	RED
0.2°	-4°	364	107
	30°	324	98
	45°	250	75
0.5°	-4°	82	24
	30°	73	23
	45°	69	22

PT. SANKO MATERIAL INDONESIA

Pabrik lakban, selotip, isolasi & industri pita perekat



Application:

Trucks, trailers, and other vehicles required.



Package:

Standard size: 2 inch*45.72 m/roll

Inner packing: polybag, shrinkable wrap or color box

Outer packing: export carton

Box Dimension: 43cm*22cm*31cm

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