DM7100 PET

Type Engineering Grade Reflective Sheeting for Traffic Sign

DM7100 Engineering Grade <u>Reflective Sheeting</u> designed for production of reflective signs and traffic control signs. With high quality glass bead retroreflective proformance, provides high reflectivity durability, is non-printable, untearable, uniform daytime and night-time visual appearance.

Item No.: DM7100

Description: 7 years PET Type Engineering Grade Feature: Untearable, Unprintable, Die Cutting

Application: Temporary Road Traffic Signs, work zone signs

Service life: 7 years

Specification: 1.24m x 45.7m / roll, 0.62m x 45.7m / roll

Available color: white, yellow, orange, red, green, blue, brown, black etc.

Other technical data:

1. Surface Film: PET

2. Thickness of film: 0.115mm, Thickness of Glue: 0.030mm

Tickness of Release Paper: 0.125mm, total thickness of product: 0.270mm

3. Weight of Release Paper: 160g/sqm

4. Type of Adhesive: Pressure Sensitive Adhesive

5. Strength of Adhesive: At the condition of 0.8kg, 5min, total length: 10cm,

the falling Length ≤ 2cm

6. Operation temperature: 20°C --- 28°C 7. Working temperature: -20°C --- 60°C 8. Weight per sqm: 385±10q