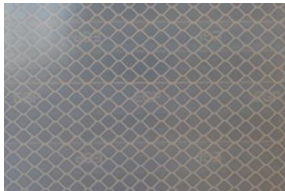


Engineer Grade (RA1)

3M™ FEGP Series 7610 is a prismatic reflective sheeting with non-metallised micro-prismatic lens reflective sheeting designed for the production of traffic control signs and devices. The vinyl meets the colour and performance requirement of EN12899-1, class RA1 and is approved for the manufacturing of sign faces for traffic signs with the European Technical Approvals (ETA).

Item	Description
Thickness	152 Microns
Durability	7 Years
Film Type	Prismatic
Removability	Permanent
Usage	External

Surface
Pattern

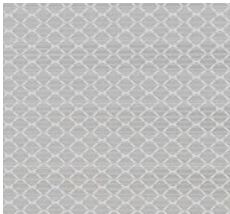


High Intensity Prismatic (RA2)

Suitable for use on any permanent, static, road traffic signs and delineators that are exposed vertically in service. HIP outperforms all other class RA2 glass beaded materials in terms of reflectivity, colour contrast, legibility, brightness and durability. A CE quality marking guarantees 3M HIP's performance, as required by BS EN 12899-1:2007 & BS 8408:2008 for class RA2 reflective sheeting.

Item	Description
Thickness	406 Microns
Durability	12 Years
Film Type	Prismatic Sheetting
Removability	Permanent
Usage	External

Surface
Pattern



Diamond Grade™ (DG3/R3B)

3M™ Diamond Grade™ Reflective Sheeting uses full corner cube optics to reflect more light back to the driver. This provides outstanding reflectivity at ever viewing angle, at every viewing distance and in all weather and daylight conditions. DG3 satisfies or surpasses the minimum recommended luminance index for all classes including RA2, 3A and 3B. Designed for durable road traffic signs, including gantries, motorways and trunk road signs. DG3 is the only premium sheeting that carries the CE quality marking fulfilling the requirements set out in the ETA 18/0405.

Item	Description
Thickness	430 Microns
Durability	12 Years
Film Type	Prismatic Sheetting
Removability	Permanent
Usage	External

Surface
Pattern

