

# Permanent Traffic Signs

| Product   | Pattern | Class | Standard   | CE Certified | Watermark | Technology              | Outdoor Life | Graphics    |               |              | Application to    |            | Colours  |             |                  | Compatible Products |                          |                |               |          |
|---|---------|-------|------------|--------------|-----------|-------------------------|--------------|-------------|---------------|--------------|-------------------|------------|----------|-------------|------------------|---------------------|--------------------------|----------------|---------------|----------|
|   |         |       |            |              |           |                         |              | Screenprint | Digital Print | Cut Graphics | Metallic Surfaces | Polyolefin | Standard | Fluorescent | Transparent Film | Screen Ink          | Digital Ink              | Lettering Film | Anti-Graffiti | Anti-Dew |
| 9910 Brilliant Grade Premium  |         | R3C   | EN 12899-1 | ✓            | ✓         | Prismatic               | 12 years*    | ✓           | ✓             | ✓            | ✓                 |            |          |             | 5061             | 5018                | 5019i (UV)<br>5017 (Eco) | 5081           | 5095          | 5090     |
| 6910 Brilliant Grade  |         | RA3B  | EN 12899-1 | ✓            | ✓         | Prismatic               | 12 years*    | ✓           | ✓             | ✓            | ✓                 |            |          |             | 5061             | 5018                | 5019i (UV)<br>5017 (Eco) | 5081           | 5095          | 5090     |
| 6910 HT Brilliant Grade Hi-Tak  |         | RA3B  | EN 12899-1 | ✓            | ✓         | Prismatic               | 12 years*    | ✓           | ✓             | ✓            | ✓                 | ✓          |          |             | 5061             | 5018                | 5019i (UV)<br>5017 (Eco) | 5081           | 5095          | 5090     |
| 6910 T Brilliant Grade Translucent                                    |         | RA3B  | EN 12899-1 | ✓            | ✓         | Prismatic               | 12 years*    | ✓           | ✓             | ✓            | ✓                 | ✓          |          |             | 5061             | 5018                | 5019i (UV)<br>5017 (Eco) | 5081           | 5095          | 5090     |
| 5910 High Intensity Prismatic Grade                                   |         | RA2   | EN 12899-1 | ✓            | ✓         | Prismatic               | 10 years*    | ✓           |               | ✓            | ✓                 |            |          |             | 5061             | 5018                | 5017 (Eco)               | 5081           | 5095          | 5090     |
| 5910 DP High Intensity Prismatic Grade (formulated for digital print) |         | RA2   | EN 12899-1 | ✓            | ✓         | Prismatic               | 10 years*    |             | ✓             | ✓            | ✓                 |            |          |             | 5061             |                     | 5019i (UV)               | 5081           | 5095          | 5090     |
| 5810 High Intensity Grade   |         | RA2   | EN 12899-1 | ✓            | ✓         | Glass Bead Encapsulated | 10 years     | ✓           |               | ✓            | ✓                 |            |          |             | 5061             | 5018                | 5017 (Eco)               | 5081           | 5095          | 5090     |
| 5810 DP High Intensity Grade (formulated for digital print)           |         | RA2   | EN 12899-1 | ✓            | ✓         | Glass Bead Encapsulated | 10 years     |             | ✓             | ✓            | ✓                 |            |          |             | 5061             |                     | 5019i (UV)               | 5081           | 5095          | 5090     |
| 5830 High Intensity Grade Hi-Tak                                      |         | RA2   | EN 12899-1 | ✓            | ✓         | Glass Bead Encapsulated | 5 years      | ✓           |               | ✓            | ✓                 | ✓          |          |             | 5061             | 5018                | 5019i (UV)<br>5017 (Eco) | 5081           | 5095          | 5090     |
| 5710 Engineer Grade Premium   |         | RA1   | EN 12899-1 | ✓            | ✓         | Glass Bead Encapsulated | 7 years      | ✓           | ✓             | ✓            | ✓                 |            |          |             | 5051             | 5018                | 5019i (UV)               | 5071           | 5095          | 5090     |
| V5 717 Engineer Grade Premium (formulated for digital print)          |         | RA1   | EN 12899-1 | ✓            | ✓         | Glass Bead Encapsulated | 7 years      |             | ✓             | ✓            | ✓                 |            |          |             | 5051             |                     | 5017 (Eco)               | 5071           | 5095          | 5090     |
| 5510 Engineer Grade   |         | RA1   | EN 12899-1 | ✓            | ✓         | Glass Bead Encapsulated | 7 years      | ✓           |               | ✓            | ✓                 |            |          |             | 5051             | 5018                |                          | 5071           | 5095          | 5090     |