# Chevron kits Chapter 8 compliant and emergency services options











We now offer a full range of chevron kits and battenberg markings which are cut and assembled in-house at Sandhurst.

In addition to a large stock profile, we can offer chevron kits in engineering and Crystal or Diamond grade from 3M, Avery Dennison and Rennicks Nikkalite.

Call us to discuss your requirements, whether you need one kit, a replacement panel or have a fleet specification.

For advice and assistance on meeting the Chapter 8 specifications for both lighting and vehicle markings, simply ask us to send you the free



#### Engineering grade chevron kits



These kits are a combination of fluorescent yellow non-reflective material and a reflective red that primarily uses crushed glass beads for reflectivity. These kits are the most costeffective.

#### Prismatic grade chevron kits



The red material used has a far higher reflectivity value compared to engineering grade and is known as the 'gold standard' by the highways and civil engineering

## Approved material converters for

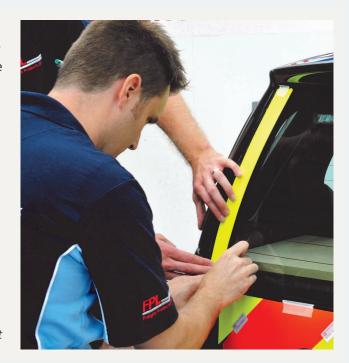


### 'Chapter 8' approved chevron kits you can fit yourself...

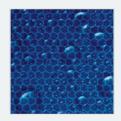


Part 2, Section 5.2 of the Chapter 8 regulations state that in addition to vehicles being a conspicuous colour (e.g. White or yellow), vehicles should be fitted with the following high visibility markings;

- Chevron markings comprising alternate strips of red reflective and fluorescent yellow non reflective material, of not less than 150mm width each inclined at 45-60 degrees to the horizontal and pointing upwards, or;
- A solid block of red reflective material.
- Maintenance vehicles shall be identified by displaying to the rear, the sign HIGHWAY MAINTENANCE.
   MOTORWAY MAINTENANCE may be used instead when working on motorways only. They should be sized at either 70mm or 140mm dependent on the size of the vehicle
- Amber conspicuity tape must be used along the side of any traffic management or maintenance vehicle (see next page).



#### Edge-sealing of prismatic material



In order to ensure the maximum lifespan of your conspicuity markings (up to 10 years), we edge seal layered micro-prismatic material with an ultra-sonic weld during the cutting process.

#### Replacement panel service



If your vehicle is involved in a minor collision you can choose to order only the panels of a kit that were damaged, saving time and money during repairs and downtime. Each panel is



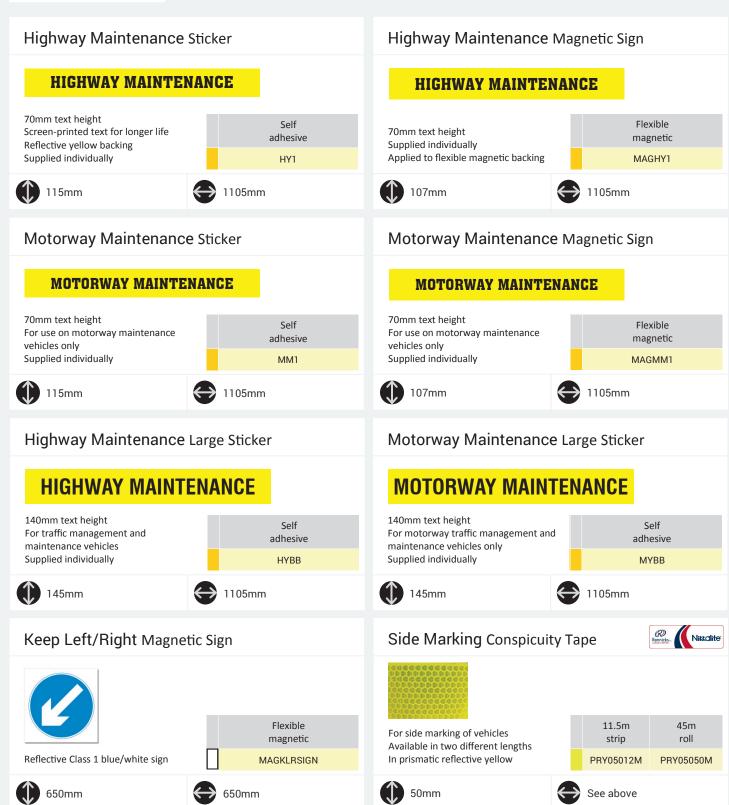


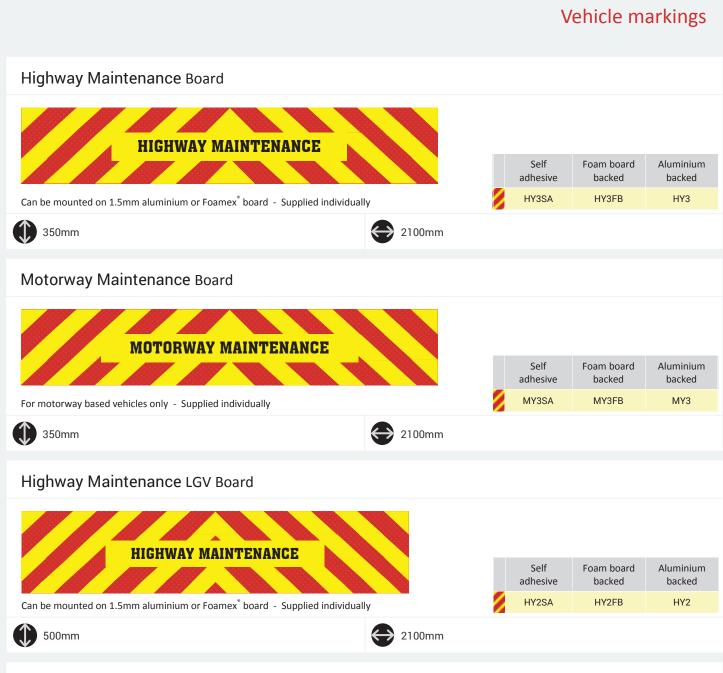




### Chapter 8 vehicle markings

To accompany your vehicle lighting installation and conspicuity markings you should use one or a combination of the products below where the regulations specify their use









	Self adhesive	Foam board backed	Aluminium backed
1	MY2SA	MY2FB	MY2



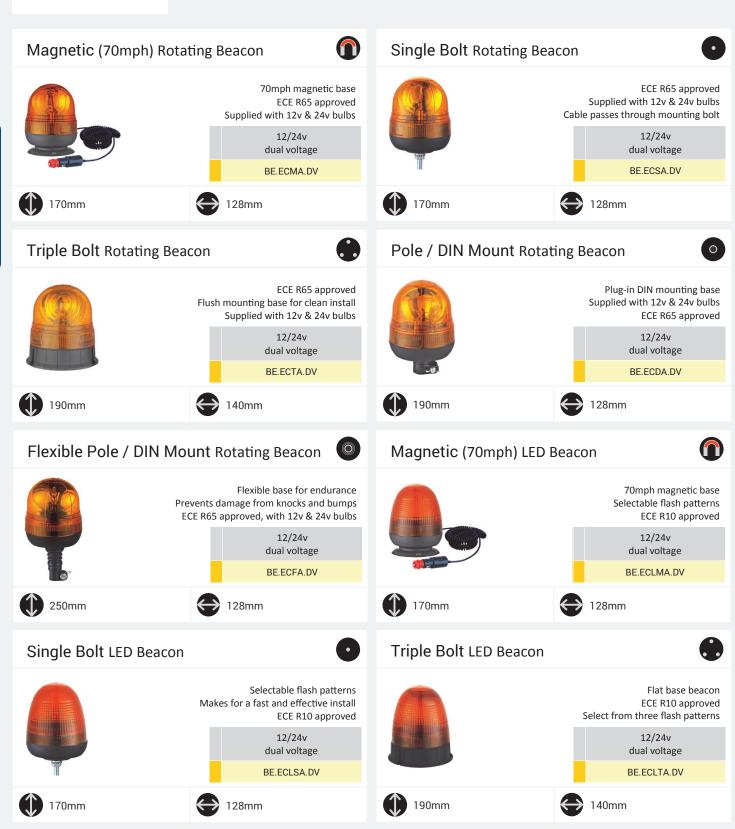


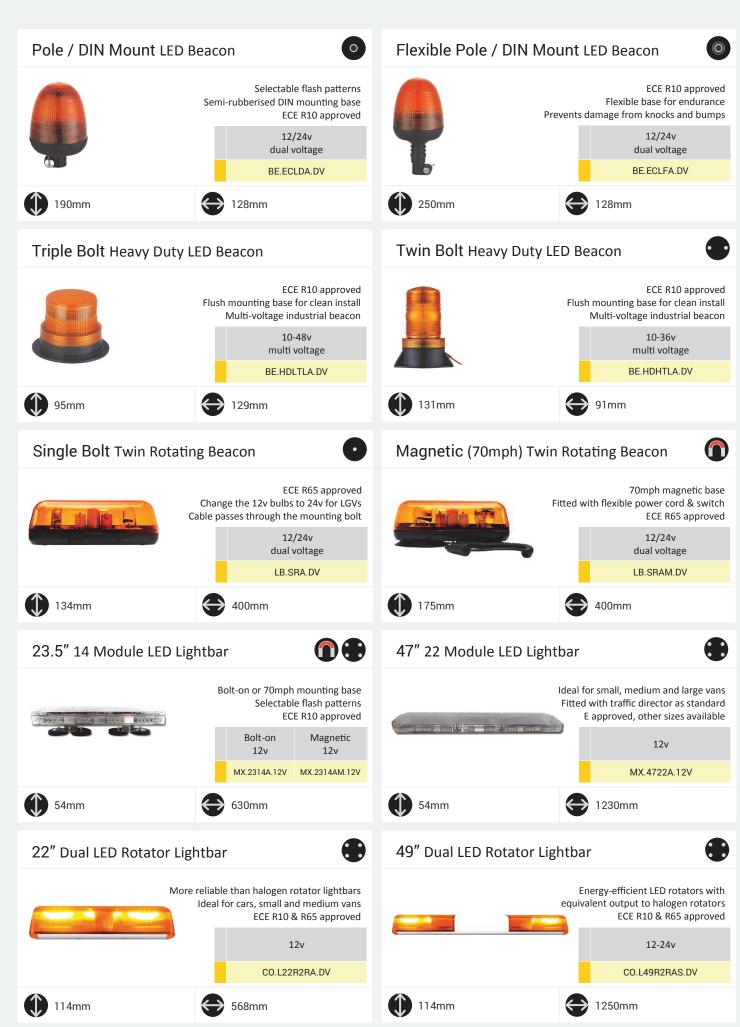




### Flashing beacons & lightbars

Choose from this snapshot of our range of flashing beacons and lightbars - for the complete selection please contact us for our full warning products catalogue

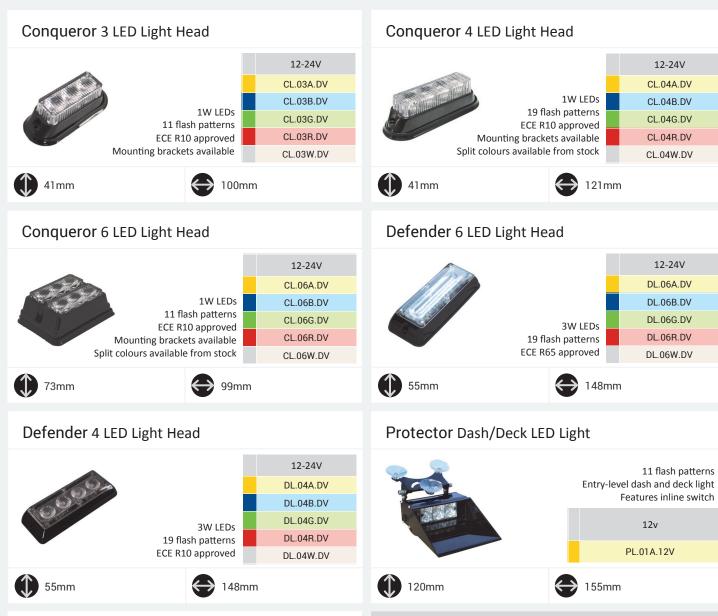




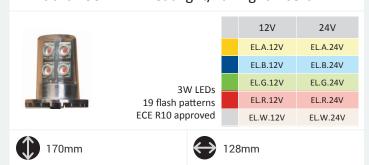


### LED warning lighting

Improve your road and site safety with this selection of our range of LED lighting with a 3-year hassle free warranty and at incredible prices



#### Endurance 4 LED Headlight/Tail-light Insert



### Looking for more beacons,

Ask us about the full warning products catalogue and get free help and advice on what you need to comply to the Chapter 8 regulations

Call us now on 01926 641222



70mm

### LED work lighting

Allow for work at night or in dark conditions with this range of LED work lamps, interior, number plate and locker lighting

