



Pre-cut Chapter 8 Chevron Kits

For all vehicle types using Avery material

www.spandex.com

Spandex UK, 1600 Park Avenue, Aztec West, Almondsbury, Bristol BS32 4UA
Tel. +44 (0)1 454 616 444 | Fax. +44 (0)1 454 616 777 | www.spandex.com



Pre-cut Chapter 8 Chevron Kits



For all vehicle types using Avery material

Chevrons kits are designed to increase the visibility of cars, vans and specialist vehicles and are required by law when stopping on dual-carriage ways and motorways. The red reflective material is designed to give the vehicle maximum visibility at night whilst the fluorescent yellow is highly conspicuous under all weather conditions.

Spandex now offers ready-made Chevron kits for all vehicles.

- Produced with approved Avery materials
- Conforms to the latest Chapter 8 safety guidelines
- Pre-cut and shaped for any vehicle allowing immediate application
- Half rear, full rear & full glazed options
- Complete with fully hinged, masked panels with full fitting instructions
- No edge sealing required
- Magnetic option for part time users

Avery Material

All kits comprise of Avery 900, high grade, 110 micron, yellow fluorescent, cast film with either Avery T1500 engineering grade (Type 1), beaded red retro-reflective or for extra visibility the Avery HV1302 metallised prismatic, red, retro reflective film.

Both these films are omni-directional. The Avery material used does not require edge sealing removing the possibility of failure due to water and dirt penetration.



**Complete kit prices
start from £99.00** plus vat.

Half Rear Kits

Half rear kits provide a partial cover of either the boot of a car or the bottom of the van doors and may also include the rear uprights if required.

Full Rear Kit

Full rear kits cover the entire back of the vehicle with no cut out for windows. Kits are also supplied with reflective door lozenges for fitting on the front door internal edges.

Full Glazed Kits

Fully glazed kits cover the entire back of the vehicle with a cut out for either the rear glazing panel or to allow for corporate branding placement on both large cars and vans.

