BLR/BLV
Tamper Evident Seal

BLR and BLV are single part, air-drying, tamper evident seals for screws, nuts, tuneable items and other "factory fixed" components where evidence of unauthorised access is required. It is ideal for application onto rotary controls to ensure that settings do not move under vibration loads, for example.

- One-part, fast drying tamper evident seal; available in red (BLR) or green (BLV) colours
- Ideal for sealing screws, nuts and tuneable items to show if changes to factory settings have occurred
- Provides good anti-fungal properties; resistant to mould growth
- Suitable for showing if settings have moved during transportation, etc.; ideal for rotary controls

Approvals **RoHS Compliant (2015/863/EU):** **Yes**

Typical Properties

Colour	Red or Green
Flash Point (°C)	3.3
Temperature Range (°C)*	-50 to +135
Max. Temperature (short term/(°C))*	140
Density (g/ml)	0.98

*The temperature range and maximum operating temperature are both application dependant.

Description	Packaging	Order Code	Shelf Life
Bloc'Lube Red	15ml Bottle	BLR15ML	48 Months
	10ml Syringe	BLR10SL	12 Months
Bloc'Lube Green	15ml Bottle	BLV15ML	48 months

Directions for Use
BLR/BLV should be applied directly onto the component with the brush contained in the lid of the bottle (15ml sizes) or directly from the syringe (BLR10SL). It should be applied in an even film in sufficient quantity to be easily visible. The coating will be tack free after 10 minutes but remains flexible for up to 24 hours. This is to allow fine tuning. After this time the seal will become brittle and any interference or tampering will break the seal and become self-evident.
BLR/BLV is usually removed mechanically, however it can also be removed or surfaces cleaned using Electrolube Ultrasolve, ULS. Please check plastics compatibility prior to use.

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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