



## Typical Inspection Data:

Density @ 20°C	1.074 g/cm <sup>3</sup>
Appearance	Green
Approx. Protection	-36°C

## Xstream® G48® Antifreeze & Coolant Ready Mixed

### Glysantin® G48® Ready Mix by BASF is approved by:

Audi/Seat/Skoda/VW vehicles built until 1996 (TL774-C); BMW (BMW GS94000); Deutz (DQC CA-14); Jenbacher (Ta-Nr.1000-0201); Liebherr (Min. LH-00\_COL3A); MAN until 11/2011 (MAN 324 NF); MAN Diesel & Turbo (Liste 3.3.7); Maybach (MB-Approval 326.0); Mercedes Benz vehicles built until 2013 (MB-Approval 326.0); Mini (BMW GS94000); Rolls-Royce from 1998 (BMW GS94000); MTU (MTL 5048); MWM (0199-99-2091 DE); Opel/Vauxhall vehicles built up to 2005 (B 040 0240); Porsche vehicles built until 1995; Same Deutz Fahr Group; Saab (690 1599); Smart vehicles built until 2013 (MB-Approval 326.0); Tesla; Volvo Truck built until 2005; Van Hool; Zastava. Based on Coolant Concentrate that conforms to the requirements of BS 6580:2010

### Product Features:

- Ready to use ethylene glycol based antifreeze and coolant with silicate based inhibitors.
- Protects against corrosion, overheating and freezing.
- Typical service life of up to 3 years.
- Safeguarded with bittering agent to help prevent accidental ingestion.
- To ensure correct antifreeze & coolant selection check Comma's latest application guide in store or online at [www.CommaOil.com](http://www.CommaOil.com).

### Directions for use:

1. Do not dilute - pour directly into vehicle cooling system.
2. Do not mix different types of Antifreezes. If in doubt about product suitability, refer to vehicle handbook.
3. Remove spills from paintwork immediately.

### Handling:

- Minor spills should be soaked up with oil absorbent granules, sand or dirt. The spillage site should then be washed with soapy water and dried.
- Wash off any spillage on paintwork immediately.
- Avoid galvanised containers for storage or dispensing as they will corrode and contaminate the product.

### Shelf Life:

- 5 years from date of manufacture.
- Manufacture date can be identified from an eight digit code printed on the bottle. YYYY.MM.DD

UPDATED: 27-03-2019