



DATE	2017 / 03/ 08
REFERENCE	007/17
PRODUCT CODE	510/515
BARCODE	6001296005100 6001296005155

TECHNICAL DATA SHEET

Wynn's Chilly Willy Coolant Antifreeze

Chilly Willy is a 40% pre-mixed high performance inorganic coolant /antifreeze package for old and modern vehicles.

Made from the finest Euro spec glycols, anti-corrosion and anti-foam agents to provide superior protection.

Meets ASTM D3306/D4985; SAE J-1034; British & Fed. Standards



Benefits.

- Protects cooling system from fouling
- Prevents corrosion
- Anti-foaming agent prevents cavitation and pitting
- Freezing Point: -25° C (ASTM D1177)

Advantages to the user.

- Suitable for all radiator types
- Ready to use as complete replacement or top-up
- Maintains correct operating temperature
- Available in 1L or 2L

Directions for use.

Add contents to the radiator without diluting.

We recommend using Wynn's Radiator Flush before changing coolant at vehicle manufacturer specified service intervals.

WYNN'S KEEPS YOU MOVING





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Wynn's Chilly Willy Coolant Antifreeze...continued

Pack sizes.

510 12 x 1Litre

515 6 x 2 Litre

Physical Specifications:

Appearance : Clear turquoise liquid
Density at 20°C : 1.02 kg/dm³
Flash Point : N/A
Odour : Characteristic

Health and Safety Data.

Material Safety Data Sheets are available from the company

Shelf Life.

Whilst Wynn's products are formulated to have as long a shelf life as possible, other factors do influence their actual useful life. Handling and storage conditions can cause packaging deterioration which could render the product unfit for further use.

From time to time products are superseded by upgraded products and/or changed formulations and older products will no longer have the same performance level or be compatible with latest technology being introduced into equipment.

It is therefore the responsibility of the purchaser of the product to ensure proper storage conditions, stock rotation and timely usage to prevent products from becoming unsuitable for use.

Expiry date: 5 Years from manufacture date.

