

TECHNICAL DATA SHEET

Dy-Mark (Aust) Pty Ltd

PO Box 1556 Toowong 4066

Phone: 1300 396 275 Fax: 1300 360 440

www.dymark.com.au



AEROSOL PRODUCTS - SHELF LIFE AND STORAGE RECOMMENDATIONS

The shelf life is the length of storage time during which an unopened product is determined to perform consistent to their intended purpose.

SHELF LIFE

Stored under appropriate conditions **the shelf life of unopened Dy-Mark aerosol products is 4 years from the date of manufacture.** This is due to the propellant, not the bulk contents of the aerosol can. The rubber valve gasket eventually deteriorates, and may cause loss of pressure, and render the product unusable. The contents are protected against contamination as they are sealed inside the aerosol can.

The Batch number together with the Date of Manufacture is printed on either the top of the aerosol can or on the underside of the aerosol can. (See Appendix A). The Best Before End date is derived from the Date of Manufacture and shelf life.

The only exception to these is for:

Product	Shelf Life
FlawChek (Step 1, Step 2, Step 3, Step 4 and the 4 part Kit)	2 years

STORAGE

All products are guaranteed to perform correctly if stored under suitable conditions and used according to their instructions. (Failure to shake the aerosol can as per the instructions, can cause the valve/actuator to block. Failure to clear the valve/actuator after usage as per the instructions, can cause the valve/actuator to block).

The temperature range for storage is a function of prolonging the amount of propellant in the aerosol can and not a function of prolonging the products ingredients.

The products must be stored upright in original sealed containers and at an ideal temperature range between +10°C to +32°C. They must be kept dry and in a well-ventilated area, protected from prolonged exposure to sunlight. Keep away from sources of heat and naked flames. Freezing temperatures and temperatures exceeding 50°C must be avoided.

NOTES

1. Shelf life is only a guideline for the time for which Dy-Mark has determined product quality during storage.
2. Aerosols may not spray well before the shelf life period ends due to a loss in propellant. Please contact Dy-Mark immediately if this occurs.
3. Aerosols may be fully functional beyond the specified shelf life depending on storage conditions and if used correctly according to their instructions.
4. If the product can be sprayed it can be used. The contents are protected against contamination as they are sealed inside the aerosol can.

DISCLAIMER: The information provided within this Technical Data Sheet is intended as a guide only. There are many factors outside our control or knowledge which may affect the use and performance of our products such as differing storage conditions, operating conditions and application methods.

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Appendix A



Date of Manufacture

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