



**Product(s):** Clarity Cartridge and Capsule Filters

**General Information:** Recommended Shelf-Life and Storage Conditions

Store cartridges in original unopened shipping packaging, in a clean and dry environment. The ideal storage temperature is 77°F (25 °C) in dry conditions.

Do not expose filter to direct sunlight, radiation or direct weather conditions. Visually inspect packaging and product. Do not use damaged articles. Exercise care and avoid placing heavy objects on top of filter packaging. Ensure shipping bag and any seals are intact.

Recommended shelf life for all dry packaged melt blown filter cartridges is 4-years from date of manufacture.

These filter cartridges are constructed using 100% polypropylene materials that have durability beyond the 4-year stated shelf life, but this is a practical guideline. Higher temperatures or prolonged storage will likely impact the filter by increasing the oxidation rate of the polymeric components. This oxidation can appear as discoloration, often pink or yellow in color. The oxidation changes the visual appearance of the material but doesn't impact the performance as measured in terms of flow and efficiency.

**Ready to optimize your filtration process?**

**Contact Strainrite Companies for all other questions related to correct storage.**

Prepared by The Strainrite Companies Quality Assurance, April 2026.

All information is accurate as of date of issuance, to our best knowledge.

Statements are subject to change as new information becomes available.

It is recommended to periodically confirm this information with The Strainrite Companies.

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