

We certify that Dymeric® 240 has been tested against ASTM C 920, Standard Specification for Elastomeric Joint Sealants and does conform to the specification requirements. Dymeric 240 is classified as follows:

- Type: M (Multi-Component)
- Grade: NS (Non-sag)
- Class: 50 (+/- 50% joint movement)
- Use: T (Traffic)
- M (Mortar)
- A (Aluminum)
- O (Other)

We further certify that Dymeric 240 conforms to the requirements of Federal Specification TT-S-00227EC, Type II, Class A.

Dymeric 240 meets Canadian Specification CAN/CGSB 19.24-M90, Type II, Class B

Although Dymeric 240 is not NSF registered, or previously authorized by USDA, it does meet the requirements for use in Federally inspected food processing facilities provided it is not used in areas where food is being processed, prepared or packaged. The material must also be applied in a manner which prevents any direct or indirect contamination of food. Additionally, before any food product can be placed in the area of treatment, the sealant must be allowed to cure according to manufacturer's recommendations and the area should be sufficiently free of odor to prevent food contamination.

Dymeric 240 may be used in registered establishments operating under the **Canadian Food Inspection Agency**. The Canadian Food Inspection Agency has approved Dymeric 240 for use in CFIA regulated facilities for situations involving non food contact.

In addition, Dymeric 240 is listed with **Underwriters Laboratories (UL)** in the following systems:

- | | | |
|-----------|-----------|-----------|
| FF-S-1015 | FF-S-1030 | FW-S-1014 |
| WW-S-0005 | WW-S-0006 | WW-S-1004 |
| WW-S-1005 | WW-S-1006 | WW-S-1018 |
| WW-S-1033 | HW-D-1052 | HW-S-1001 |
| HW-S-1004 | | |

Dymeric 240 is listed with **Underwriters Laboratories of Canada (ULC)** in the following systems

- | | | |
|-----|------|------|
| JF4 | JF34 | JF20 |
|-----|------|------|