



Certified Product Listing

For:

Drinking Water System Components – Health Effects

Company:

Garlock Sealing Technologies
1666 Division Street
Palmyra, New York 14522, United States

Plant Location:

Palmyra, New York, United States

Standards:

NSF/ANSI/CAN 61 - 2022
NSF/ANSI/CAN 372 - 2022

Certificate:

Issued Date: 09/10/2020

Material/Product:

Gasket

Contact Temperature:

82 ± 2°C

Models:

Style 204 with SURE-TEC Tube
Style 204EPS with SURE-TEC Tube
Style 204HP with SURE-TEC Tube
Style 204MAX with SURE-TEC Tube
Style 206EZ-FLO with SURE-TEC Tube
Style 7250 FLEXOMATIC with SURE-TEC Tube
Style 97815

Style 97815 - Gasket material is certified for a maximum wetted surface area to volume ratio of 0.127 square in per liter.

* Expansion Joint Models:

Style 204/204EPS/204HP/204MAX/206EZ-FLO/7250 FLEXOMATIC.

Note: The expansion joints are only certified for the following maximum lengths:

Size 1/2", the maximum length is 13"

Size 1", the maximum length is 6.5"

Size 2", the maximum length is 3.2"

Size 3", the maximum length is 2.2"

Size 4", the maximum length is 8"

Size 8", the maximum length is 16"

Size 10" or greater, the maximum length is 20" or greater.



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.