

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 - 2018 NSF/ANSI 372 - 2016

Certificate: Issued Date: 06/18/2020

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



Product certified to NSF/ANSI 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.