



The Public Health and Safety Organization

NSF Product and Service Listings

These NSF Official Listings are current as of **Wednesday, March 08, 2017** at 12:15 a.m. Eastern Time. Please [contact NSF International](#) to confirm the status of any Listing, report errors, or make suggestions.

Alert: NSF is concerned about fraudulent downloading and manipulation of website text. Always confirm this information by clicking on the below link for the most accurate information:

<http://info.nsf.org/Certified/PwsComponents/Listings.asp?Company=0M760&Standard=061&>

NSF/ANSI 61 Drinking Water System Components - Health Effects

NOTE: Unless otherwise indicated for Materials, Certification is only for the Water Contact Material shown in the Listing. [Click here for a list of Abbreviations used in these Listings.](#) [Click here for the definitions of Water Contact Temperatures denoted in these Listings.](#)

Satori Seal Company, Inc.

8455 Utica Avenue
Rancho Cucamonga, CA 91730-3809
United States
800-322-8366
909-987-8234

Facility : # 1 China

Joining and Sealing Materials

| Trade Designation | Size | Water Contact Temp | Water Contact Material |
|---------------------------------|---------------|--------------------|------------------------|
| Gasket/Sealing Materials | | | |
| E7014F | [2] | CLD 23 | EPDM |
| E7014PXF[3] | 1.0 sq. in./L | C. HOT | EPDM |
| N7014F[1] | 2.0 sq. in/L | C. HOT | EPDM |

[1] This material has also been evaluated for use in Mechanical Plumbing Device applications with a maximum surface area to volume ratio of 0.33 sq. in./L.

[2] Certified for a maximum surface area to volume ratio of 2.0 sq. in./L.

[3] This product has also been evaluated for use in Mechanical Plumbing Device applications with a maximum use restriction of 0.1 sq. in./L.

O-Rings

| | | | |
|-------------|---------------|--------|------|
| E7014F | [2] | C. HOT | EPDM |
| E7014PXF[3] | 1.0 sq. in./L | C. HOT | EPDM |
| N7014F[1] | 2.0 sq. in./L | C. HOT | NBR |

[1] This material has also been evaluated for use in Mechanical Plumbing Device applications with a maximum surface area to volume ratio of 0.33 sq. in./L.

[2] Certified for a maximum surface area to volume ratio of 2.0 sq. in./L.

[3] This product has also been evaluated for use in Mechanical Plumbing Device applications with a maximum use restriction of 0.1 sq. in./L.

Number of matching Manufacturers is 1

Number of matching Products is 6

Processing time was 0 seconds