



### OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 61 - Drinking Water System Components - Health Effects

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#### Joining and Sealing Materials

Trade Designation	Size	Water Contact Temp	Water Contact Material
<b>Gasket/Sealing Materials</b> <sup>[1]</sup>			
EP5118F	[2]	C. HOT	EPDM
EP6118F	[2]	C. HOT	EPDM
SIL 6008F	[2]	C. HOT	SLC
VT7518F	[2]	C. HOT	FE
<b>O-Rings</b> <sup>[1]</sup>			
EP5118F	[2]	C. HOT	EPDM
EP6118F	[2]	C. HOT	EPDM
SIL 6008F	[2]	C. HOT	SLC
VT7518F	[2]	C. HOT	FE

[1] This product has also been evaluated for use in Mechanical Plumbing Device applications with a maximum use restriction of 2.0 sq. in/L.

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

#### Mechanical Plumbing Devices

<i>Gasket/Sealing Materials</i> <sup>[1]</sup>				
E7008F	EP5118F	EP6118F	EP7118F	EP8018F
N6118F	N7008F	N7118F	S7008F	SIL4008F
SIL5008F				
<i>O-Rings</i> <sup>[1]</sup>				
E7008F	EP5118F	EP6118F	EP7118F	EP8018F
N6118F	N7008F	N7118F	S7008F	SIL4008F
SIL5008F				

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

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.