



OFFICIAL LISTING

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

This is the Official Listing recorded on September 20, 2024.

IFM Electronic GMBH
Friedrichstraße 1
Essen, Nordrhein-Westfalen
88069
Germany
49 800 16 16 16 4

Facility: Malvern, PA

Mechanical Devices

Trade Name	Size	Water Contact Temp	Water Contact Material
Water Meters ^[G]			
SU2020	2"	C. HOT	SS
SU2021	2"	C. HOT	SS
SU2621	2"	C. HOT	SS
SU6020	1/2"	C. HOT	SS
SU6021	1/2"	C. HOT	SS
SU6621	1/2"	C. HOT	SS
SU7020	1/2"	C. HOT	SS
SU7021	1/2"	C. HOT	SS
SU7621	1/2"	C. HOT	SS
SU8020	1"	C. HOT	SS
SU8021	1"	C. HOT	SS
SU8621	1"	C. HOT	SS
SU9020	1"	C. HOT	SS
SU9021	1"	C. HOT	SS
SUH200	1"	C. HOT	SS
SUH201	1"	C. HOT	SS
SUH400	2"	C. HOT	SS
SUH401	2"	C. HOT	SS

[G] Product is Certified to NSF/ANSI 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

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

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