



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 169 - Special Purpose Food Equipment and Devices

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Facility: Torbole Casaglia (BS), Italy

COMPONENTS:

F-100XX AISI 316 Stainless Steel Fittings for Food Zone [1]			
F-ADAX (1)/(2)	F-EGCXX (1)/(2)	F-EGXX (1)/(2)	F-ELRXX (1)/(2)
F-ERCXX (1)/(2)	F-RIDXX (1)/(2)	F-TGCCXX (1)/(2)	F-TGCXX (1)/(2)
F-TGCXX (1)/(2)	F-TLRXX (1)/(2)	F-ULRMXX (1)/(2)	F-ULRXX (1)/(2)
F-UMRCXX (1)/(2)	F-UMRXX (1)/(2)		
SERIE 400 AISI 316 Stainless Steel Fittings for Food Zone [2]			
414-(2)x(1)-K	430-(1)x(1)-K	441-(1)-K	444-(1)x(1)-K
446-(1)-K	447-(1)x(1)-(3)-K	448-(1)x(1)-K	450-(1)-K
452-(1)-K	452/A-(1)-KI	453-(1)-K	456-(1)-K
458-(1)-K	459-(1)-K	461-(1)-K	462-(1)-K
464-(1)-K	489-(1)-K		
Vibration Pumps - 22000 Series [3] [Pb]			
22000-03-120-(1)-R-(2)		22000-04-095-(1)-R-(2)	
22000-07-100-(1)-R-(2)		22000-15-065-(1)-R-(2)	
22000-20-042-(1)-R-(2)		22001-03-120-(1)-R-(2)	
22001-04-095-(1)-R-(2)		22001-07-100-(1)-R-(2)	
22001-15-065-(1)-R-(2)		22001-20-042-(1)-R-(2)	

- [1] (1) Digit(s) indicating tube diameter
(2) Digits indicating threads F100-XX AISI 316
- [2] (1) Digit(s) indicating tube diameter
(2) Digits indicating threads 400 AISI 316
(3) Digits indicating length
- [3] (1) Digits defining type of coil
(2) Digit defining special features (e.g: Customized label, external joints)
- [Pb] Product also evaluated and determined to possess weighted average lead content of <=0.25% and complies with 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.