



OFFICIAL LISTING

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NSF/ANSI 169 - Special Purpose Food Equipment and Devices

This is the Official Listing recorded on December 27, 2024.

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Facility: Giussano, Italy

COMPONENTS:

Fittings - Nickel Plated Brass Series^[Pb]

AV12 (1)(2)(3) ^[1]	AV13 (1)(2) ^[1]	AV16 (1)(2) ^[1]	AV19 (1)(2) ^[1]
AV21 (1)(2) ^[1]	AV25 (1)(1) ^[1]	AV26 (1)(1) ^[1]	AV27 (1)(1) ^[1]
AV27 (1)(2) -F ^[1]	AV28 (1)(1) ^[1]	AV29 (1)(1) ^[1]	AV35 (1)(2) ^[1]
AV37 (1)(1) ^[1]	AV38 (1)(2) ^[1]	AV39 00 (1) ^[1]	AV40 00 (1) ^[1]
RV46 00 (2) ^[1]			

Fittings - Stainless Steel Series^[2] [Pb]

CX10 (1)(2)	CX11 (1)(2)(5)
CX13 (1)(2)	CX14 (1)(2)
CX15 (1)(2)	CX20 (1)(2)
CX23 (1)(2)	CX26 (1)(3)
CX28 (1)(3)	CX29 (1)(1)
GX10-11 00 (2)	GX10-12 00 (2)
GX10-13 (6) 00	GX10-20 00 (2)
GX10-21 00 (2)	GX10-22 (6) 00
GX30-10 00 (2) (5)	GX30-12 00 (2)
GX30-13 (6) 00	GX30-20 00 (2) (5)
GX30-21 00 (2)	GX30-22 (6) 00
GX46-10 00 (2)	GX46-12 00 (2)
GX46-13 00 (2)	MX11 (1)(2)(5)
MX12 (1)(2)	MX13 (1)(2)
MX14 (1)(2)	MX15 (1)(2)(5)
MX16 (1)(2)	MX20 (1)(2)
MX21 (1)(2)	MX25 (1)(3)
MX26 (1)(3)	MX27 (1)(3)
MX28(1)(3)	MX29 (1)(1)
MX31 00 (2)	MX35 (1)(2)
OX10 00 (1)	OX11 (1) (2)(5)
OX13 (1) (2)	OX14 (1) (2)
OX20 (1) (2)	OX22 00 (1)
OX26 (1) (3)	OX28 (1) (3)

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OX29 (1) (1)	PUX10-11 00 (2)
PUX10-12 00 (2)	PUX10-20 00 (2)
PUX10-21 00 (2)	PVX18 (1) (2) /(4)
PVX23 00 (2)	PX11 (1)(2)
PX15 (1)(2)	PX20 (1)(2)
PX25 (1)(1)	PX26 (1)(3)
PX27 (1)(3)	PX28 (1)(3)
PX29 (1)(1)	RX12 (2)(2)
RX13 00 (2)	RX14 (2)(2)
RX15 (2)(2)	RX16 (2)(2)
RX21 (2)(2)	RX22 (2)(2)
RX23 (2)(2)	RX24 (2)(2)
RX25 (2)(2)	RX35(2)(2)
RX42 00 (2)	RX43 00 (2)
RX44 00 (2)	RX46 00 (2)
VX15 00 (2)/(4)	VX18 (1)(2)/(4)
VX21 00 (2)/(4)	VX23 00 (2)
VX24 00 (2)	VX25 00 (2)
VX33 (1) (7) (8)	VX45 (2) (2) RX /U + K

Fittings MF and RF Series^[3] [10] [Pb]

MF12 (1)(2)	MF13 (1)(2)	MF16 (1)(2)	MF21 (1)(2)
MF24 (1)(2)	MF26 (1)(1)	MF28 (1)(1)	MF29(1)(1)
MF93 (1)(1)	MF94 (2) (2) /B	RF12 (2) (2)	RF13 00 (2)
RF14 (2) (2)	RF16 (2) (2)	RF19 00 (2)	RF20 00 (2)
RF21 (2) (2)	RF22 (2) (2)	RF23 (2) (2)	RF24 (2) (2)
RF25 (2) (2)	RF30 (4) (2)	RF35 (2) (2)	RF36 (2) (2)
RF45 (2) (2)	RF47 00 (2)	VF21 (2) (2) /B	VF23 (2) (2) (5)
VF24 00 (2)	VF25 00 (2)	VF33 (1) (6) (3)	

Fittings MY Series

MY12 (1) (2) ^[7] [Pb]	MY12 (1) (2) -F ^[3] [7] [Pb]
MY12 (1) (2) -K ^[7] [8]	MY12 (1) (2) -X ^[7] [Pb]
MY13 (1) (2) ^[7] [Pb]	MY13 (1) (2) -F ^[3] [7] [Pb]
MY13 (1) (2) -K ^[7] [8]	MY13 (1) (2) -X ^[7] [Pb]
MY16 (1) (2) ^[7] [Pb]	MY16 (1) (2) -F ^[3] [7] [Pb]
MY16 (1) (2) -K ^[7] [8]	MY16 (1) (2) -X ^[7] [Pb]
MY21 (1) (2) ^[7] [Pb]	MY21 (1) (2) -F ^[3] [7] [Pb]
MY21 (1) (2) -K ^[7] [8]	MY21 (1) (2) -X ^[7] [Pb]
MY24 (1) (2) ^[7] [Pb]	MY24 (1) (2) -F ^[3] [7] [Pb]
MY24 (1) (2) -K ^[7] [8]	MY24 (1) (2) -X ^[7] [Pb]
MY26 (1) (1) ^[9] [Pb]	MY28 (1) (1) ^[9] [Pb]
MY29 (1) (1) ^[9] [Pb]	MY40 00 (1) ^[9] [Pb]

[1] (1) 2 digits indicating Diameter External Tube
(2) 2 digits indicating Thread Size
(3) 3 possible digits indicating different External Form - Empty is standard form

[2] (1) 2 digits indicating external tube diameter
(2) 2 digits indicating thread size
(3) 2 digits indicating the external second tube diameter
(4) 1 digit indicating the direction of the flow control

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- (5) 4 digits indicating external clamp diameter
- [3] Models are acceptable for use in contact with coffee, tea and water.
- [4] (1) 2 digits indicating Diameter External
(2) 2 digits indicating Thread Size
- [5] (1) 2 digits indicating Diameter External Tube
- [6] (1) 2 digits indicating Thread Size
- [7] (1) 2 digits indicating Diameter External Tube
(2) 2 digits indicating Thread Size
- [8] Certified for use as part of a food equipment item with a resulting overall weighted average lead content of $\leq 0.25\%$ in the water contact portion of the equipment.
- [9] (1) 2 digits indicating Diameter External Tube
- [10] (1) 2 digits indicating Diameter External Tube
(2) 2 digits indicating Thread Size
(3) up to 2 digits indicating different External Form - Empty is standard form.
(4) up to 4 digits indicating hose connector diameter
(5) 2 digits indicating thread configuration
(6) 2 digits indicating diameter thread size (standard) or external tube
- [Pb] Product also evaluated and determined to possess weighted average lead content of $\leq 0.25\%$ 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.

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