



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI 51 - Food Equipment Materials

This is the Official Listing recorded on September 16, 2019.

Kuriyama Canada, Inc.
140 Roy Boulevard
Brantford, Ontario N3R 7K2
Canada
519-759-5111

Facility: Brantford, Ontario, Canada

Trade Designation	Color	Type of food	Maximum Temperature of Use in °F
Flexible PVC Hoses & Tubing for Food Zone Bevlex® 200 ^[1]	Light Blue Tint	Alcohol greater than 180° 8% Alcohol less than or equal to 8% Aqueous Acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids	
Bevlex® 203 ^[1]	Light Blue Tint Interior and Black Exterior	Alcohol greater than 180° 8% Alcohol less than or equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids	
Bevlex® 204 ^[1]	Light Blue Tint Interior and Red Exterior	Alcohol greater than 180° 8% Alcohol less than or equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids	
Bevlex® 209X ^{[1] [2]}	Light Blue Tint Interior and Colored Exterior	Alcohol greater than 180° 8% Alcohol less than or equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids	

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



Kuri Tec K010 ^[3]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K3130 (1) [1] [4] BF	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K3150 (1) [1] RF	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K3170 ^[1]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K3180 ^[1]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K3280 ^[3]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K3280X ^{[1] [2]}	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K610 ^[3]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids

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



Kuri Tec K6130 ^[1]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K613X ^[2] [5]	White interior and colored exterior	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K6150 ^[1]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K615X ^[1] [2]	Light Blue Tint Interior and Colored Exterior	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K6170 ^[1]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K6180 ^[1]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K61X ^[1] [2]	Light Blue Tint Interior and Colored Exterior	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K620 ^[3]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids

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



Kuri Tec K62X ^{[1] [2]}	Light Blue Tint And Colored Exterior	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K630 ^[3]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K7130 (1) Polywire ^{[1] [4] [5]}	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K7160 (1) Polyspring ^{[1] [4] [5]}	Light Blue Tint	Oils and fats Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K7300 (1) Polywire Plus ^{[1] [4] [5]}	Light Blue Tint	Oils and fats Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K7330 Polywire Plus ^{[1] [5]}	Natural with Clear Blue Tint Exterior	Oils and fats Alcohol less than or equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec® K7560 Polyspring® Oil ^{[1] [6]}	Light Blue/Violet Tint	Oils and fats Alcohol less than or 150° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dairy, water in oil emulsions Dry solids Oils and Fats

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



Kuri Tec® Sani Clear^[3] ^[5]
AM K010AM

Light Blue Tint

Alcohol less than or 180°
equal to 8%
Aqueous acidic
Aqueous non-acidic
Dairy, Water in Oil
Emulsions
Dairy, oil in water
emulsions
Oils and fats

Polywire Plus K7800^[1] ^[5]

Light Blue Tint

Alcohol less than or 180°
equal to 8%
Aqueous acidic
Aqueous non-acidic
Dairy, oil in water
emulsions
Dry solids

PVC Material for Food Zone
KC030^[5]

Light Blue Tint

Alcohol less than or 180°
equal to 8%
Aqueous acidic
Aqueous non-acidic
Dairy, oil in water
emulsions
Dry solids
Oils and fats

KC030-LF-2^[7]

Light Blue/Violet
Tint

Alcohol Less than or 180°
equal to 8%
Aqueous Acidic
Aqueous Non-Acidic
Dairy, Oil in Water
Emulsions
Dairy, Water in Oil
Emulsions
Oils-Fat

KC030-W^[5]

White

Alcohol less than or 180°
equal to 8%
Aqueous acidic
Aqueous non-acidic
Dairy, oil in water
emulsions
Dry solids
Oils and fats

KC032^[5]

Light Blue Tint

Alcohol less than or 180°
equal to 8%
Aqueous acidic
Aqueous non-acidic
Dairy, oil in water
emulsions
Dry solids
Oils and fats

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



KC032-W [5]	White	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids Oils and fats
KC033 [5]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids Oils and fats
KC033-LF-2[7]	Light Blue/Violet Tint	Alcohol Less than or 180° equal to 8% Aqueous Acidic Aqueous Non-Acidic Dairy, Oil in Water Emulsions Dairy, Water in Oil Emulsions Oils-Fat
KC033-W [5]	White	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids Oils and fats
KC6018[6]	Light Blue/Violet Tint	Alcohol less than or 150° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dairy, water in oil emulsions Dry solids Oil-Fat

[1] Interior is food zone and exterior is splash zone.

[2] Suffix X = 1, 2, 3, A, B, C, etc. which indicates exterior color designation.

[3] Interior and exterior are food zone.

[4] (1) maybe suffixed by letter C to indicate a customer specific designation.

[5] This material is only acceptable for repeated use.

[6] This material is only acceptable for repeated use and cannot be used with infant formula and breast milk.

[7] This material is only acceptable for repeated use and cannot be used with foods containing more than 15% alcohol.

Facility: Williamsport, IN

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



Trade Designation	Color	Type of food	Maximum Temperature of Use in °F
Flexible PVC Hoses & Tubing for Food Zone Bevlex® 200 ^[2]	Light Blue Tint	Alcohol greater than 180° 8% Alcohol less than or equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids	
Bevlex® 203 ^[2]	Light Blue Tint Interior and Black Exterior	Alcohol greater than 180° 8% Alcohol less than or equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids	
Bevlex® 204 ^[2]	Light Blue Tint Interior and Red Exterior	Alcohol greater than 180° 8% Alcohol less than or equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids	
Bevlex® 209X ^[2] [3]	Light Blue Tint Interior and Colored Exterior	Alcohol greater than 180° 8% Alcohol less than or equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids	
Kuri Tec K010 ^[1]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids	
Kuri Tec K3130(1) BF ^[2] [4]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids	

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



Kuri Tec K3150(1) RF ^[2] [4]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K610 ^[1]	Light Blue Tint Interior	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K620 ^[1]	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K62X ^[2] [3]	Light Blue Tint And Colored Exterior	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids
Kuri Tec K630	Light Blue Tint	Alcohol less than or 180° equal to 8% Aqueous acidic Aqueous non-acidic Dairy, oil in water emulsions Dry solids

[1] Interior and exterior are food zone.

[2] Interior is food zone and exterior is splash zone.

[3] Suffix X = 1, 2, 3, A, B, C, etc. which indicates exterior color designation.

[4] (1) maybe suffixed by letter C to indicate a customer specific designation.

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