The Public Health and Safety Organization

NSF Product and Service Listings

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http://info.nsf.org/Certified/food/Listings.asp?CompanyName=RWC&

NSF/ANSI 51
Food Equipment Materials

RWC UK Ltd. DBA John Guest (http://www.johnguest.co.uk)

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West Drayton, Middlesex UB7 8JL
United Kingdom
44 189 544 9233
Visit this company's website (http://www.johnguest.co.uk)

Facility : Launceston, UK

Trade Designation	Color	Type of Food	Maximum Temperature of Use in °F
Acetal C Series Pipe Fittings for Food Zone[1] [2]			
CIaabbxyz[3]	Black Grey White	All food contact types	212°
CMaabbxyz[3]	Black Grey White	All food contact types	212°
NC-Series[4]	White Black Grey	All food contact types	212°

[1] Marking is NSF-51 due to size limitation. Collets within all series are interchangeable.
Model numbers:
aa - Product Type
bb - OD Tube size (M in mm, I in 1/32")
I - Imperial
M - Metric

x - Type of thread
Y - Pipe thread size in 1/8" units
z - Material of main body

[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.

[3] Listed models have as suffix z:
E - Black
S - Grey
W - White body with red collets
WB - White body with blue collet
X2 - Double seal models

[4] All model numbers have prefix ‘NC’. These are ‘Non catalogue’ parts.

Acetal P Series Pipe Fittings for Food Zone[1] [2]

NC-Series[4][4]	Black Grey	All food contact types	212°
PIaabbxyz[5]	Black Grey	All food contact types	212°
PMaabbxyz[5]	Black Grey	All food contact types	212°

[1] Marking is NSF-51 due to size limitation. Collets within all series are interchangeable.
Model numbers:
aa - Product Type
bb - OD Tube size (M in mm, I in 1/32")
I - Imperial
M - Metric
x - Type of thread
Y - Pipe thread size in 1/8" units
z - Material of main body

[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.

[4] All model numbers have prefix ‘NC’. These are ‘Non catalogue’ parts.

[5] Listed models have as suffix z:
E - Black
S - Grey

Acetal Pipe Inserts for Food Zone[2]

TSI250S[6]	Light Grey	All food contact types	212°
TSI312S[6]	Light Grey	All food contact types	212°
TSI375S[6]	Light Grey	All food contact types	212°
TSM1209S[6]	Light Grey	All food contact types	212°

[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.

[6] Fittings with Release Code higher than 170166 are NSF Certified.

Acetal RM Pipe Divider for Food Zone[2]

RM2306E	Black	All food contact types	212°
RM2308E	Black	All food contact types	212°
RM2312E	Black	All food contact types	212°

[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.

Acetal S Series Pipe Fittings for Food Zone[1] [2]

NC-Series[4]	Black Grey	All food contact types	212°
SIaabbxyz[5]	Black Grey	All food contact types	212°
SMaabbxyz[5]	Black Grey	All food contact types	212°

[1] Marking is NSF-51 due to size limitation. Collets within all series are interchangeable.
Model numbers:
aa - Product Type
bb - OD Tube size (M in mm, I in 1/32")
I - Imperial
M - Metric
x - Type of thread
Y - Pipe thread size in 1/8" units
z - Material of main body
[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.
[4] All model numbers have prefix ‘NC’. These are ‘Non catalogue’ parts.
[5] Listed models have as suffix z:
E - Black
S - Grey

Polypropylene PP Series Pipe Fittings for Food Zone[1]

NC-Series[4]	Black White	Alcoholic Beverages Aqueous	166°
PPMaabbxyz	Black White	Alcoholic Beverages Aqueous	166°
PPaabbxyz	Black White	Alcoholic Beverages Aqueous	166°

[1] Marking is NSF-51 due to size limitation. Collets within all series are interchangeable.
Model numbers:
aa - Product Type
bb - OD Tube size (M in mm, I in 1/32")
I - Imperial

M - Metric
x - Type of thread
Y - Pipe thread size in 1/8" units
z - Material of main body
[4] All model numbers have prefix 'NC'. These are 'Non catalogue' parts.

Polypropylene PPSV Series Shut Off Valves for Food Zone[1]

NC-Series[4]	Black	Alcoholic Beverages	166°
	White	Aqueous	
PPSVaabbxyz[4]	Black	Alcoholic Beverages	166°
	White	Aqueous	

[1] Marking is NSF-51 due to size limitation. Collets within all series are interchangeable.
Model numbers:
aa - Product Type
bb - OD Tube size (M in mm, I in 1/32")
I - Imperial
M - Metric
x - Type of thread
Y - Pipe thread size in 1/8" units
z - Material of main body
[4] All model numbers have prefix 'NC'. These are 'Non catalogue' parts.

Facility : Maidenhead, United Kingdom

Trade Designation	Color	Type of Food	Maximum Temperature of Use in °F
LLDPE Pipe for Food Zone			
John Guest LLDPE Tube	Black	Aqueous acidic	180°
		Aqueous non-acidic	
		Alcohol greater than 8%	
		Alcohol less than or equal to 8%	
		Bakery products with no free fats or oils on surface	
		Dry solids	
		Dairy, oil in water emulsions	
John Guest LLDPE Tube	Blue	Alcohol greater than 8%	180°
		Alcohol less than or equal to 8%	
		Aqueous acidic	
		Aqueous non-acidic	
		Bakery products with no free fats or oils on surface	
		Dry solids	
		Dairy, oil in water emulsions	
John Guest LLDPE Tube	Brown	Alcohol greater than 8%	180°
		Alcohol less than or equal to 8%	
		Aqueous acidic	

		Aqueous non-acidic	
		Bakery products with no free fats or oils on surface	
		Dry solids	
		Dairy, oil in water emulsions	
John Guest LLDPE Tube	Green	Alcohol greater than 8%	180°
		Alcohol less than or equal to 8%	
		Aqueous acidic	
		Aqueous non-acidic	
		Bakery products with no free fats or oils on surface	
		Dry solids	
		Dairy, oil in water emulsions	
John Guest LLDPE Tube	Natural	Alcohol greater than 8%	180°
		Alcohol less than or equal to 8%	
		Aqueous acidic	
		Aqueous non-acidic	
		Bakery products with no free fats or oils on surface	
		Dry solids	
		Dairy, oil in water emulsions	
John Guest LLDPE Tube	Orange	Alcohol greater than 8%	180°
		Alcohol less than or equal to 8%	
		Aqueous acidic	
		Aqueous non-acidic	
		Bakery products with no free fats or oils on surface	
		Dry solids	
		Dairy, oil in water emulsions	
John Guest LLDPE Tube	Red	Alcohol greater than 8%	180°
		Alcohol less than or equal to 8%	
		Aqueous acidic	
		Aqueous non-acidic	
		Bakery products with no free fats or oils on surface	
		Dry solids	
		Dairy, oil in water emulsions	
John Guest LLDPE Tube	Violet	Alcohol greater than 8%	180°
		Alcohol less than or equal to 8%	
		Aqueous acidic	
		Aqueous non-acidic	
		Bakery products with no free fats or oils on surface	
		Dry solids	
		Dairy, oil in water emulsions	
John Guest LLDPE Tube	Yellow	Alcohol greater than 8%	180°
		Alcohol less than or equal to 8%	
		Aqueous acidic	
		Aqueous non-acidic	
		Bakery products with no free fats or oils on surface	
		Dry solids	
		Dairy, oil in water emulsions	
John Guest LLDPE Tube	White	Alcohol greater than 8%	180°
		Alcohol less than or equal to 8%	
		Aqueous acidic	

Aqueous non-acidic
Bakery products with no free fats or oils on surface
Dry solids
Dairy, oil in water emulsions

Facility : Middlesex, United Kingdom

Trade Designation	Color	Type of Food	Maximum Temperature of Use in °F
Acetal C Series Pipe Fittings for Food Zone[1] [2]			
CIaabbxyz[3]	Black Grey White	All food contact types	212°
CMaabbxyz[3]	Black Grey White	All food contact types	212°
NC-Series[4]	White Black Grey	All food contact types	212°

[1] Marking is NSF-51 due to size limitation. Collets within all series are interchangeable.
Model numbers:
aa - Product Type
bb - OD Tube size (M in mm, I in 1/32")
I - Imperial
M - Metric
x - Type of thread
Y - Pipe thread size in 1/8" units
z - Material of main body
[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.
[3] Listed models have as suffix z:
E - Black
S - Grey
W - White body with red collets
WB - White body with blue collet
X2 - Double seal models
[4] All model numbers have prefix 'NC'. These are 'Non catalogue' parts.

Acetal P Series Pipe Fittings for Food Zone[1] [2]			
NC-Series[4]	Black Grey	All food contact types	212°
PIaabbxyz[5]	Black Grey	All food contact types	212°
PMaabbxyz[5]	Black	All food contact types	212°

	Grey		

[1] Marking is NSF-51 due to size limitation. Collets within all series are interchangeable.
Model numbers:
aa - Product Type
bb - OD Tube size (M in mm, I in 1/32")
I - Imperial
M - Metric
x - Type of thread
Y - Pipe thread size in 1/8" units
z - Material of main body
[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.
[4] All model numbers have prefix 'NC'. These are 'Non catalogue' parts.
[5] Listed models have as suffix z:
E - Black
S - Grey

Acetal Pipe Inserts for Food Zone[2]

TSI250S[6]	Light Grey	All food contact types	212°
TSI312S[6]	Light Grey	All food contact types	212°
TSI375S[6]	Light Grey	All food contact types	212°
TSM1209S[6]	Light Grey	All food contact types	212°

[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.
[6] Fittings with Release Code higher than 170166 are NSF Certified.

Acetal RM Pipe Divider for Food Zone[2]

RM2306E	Black	All food contact types	212°
RM2308E	Black	All food contact types	212°
RM2312E	Black	All food contact types	212°

[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.

Acetal S Series Pipe Fittings for Food Zone[1] [2]

NC-Series[4]	Black Grey	All food contact types	212°
SIaabbxyz[5]	Black Grey	All food contact types	212°
SMaabbxyz[5]	Black Grey	All food contact types	212°

[1] Marking is NSF-51 due to size limitation. Collets within all series are interchangeable.
Model numbers:
aa - Product Type
bb - OD Tube size (M in mm, I in 1/32")
I - Imperial
M - Metric
x - Type of thread
Y - Pipe thread size in 1/8" units
z - Material of main body
[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.
[4] All model numbers have prefix 'NC'. These are 'Non catalogue' parts.
[5] Listed models have as suffix z:
E - Black
S - Grey

Acetal Shut Off Valves for Food Zone[2]

1/2ISV	Grey	All food contact types	212°
PISV0412CS	Grey	All food contact types	212°
PISV0412S	Grey	All food contact types	212°
PISV0412S-R	Grey	All food contact types	212°
PISV0416S	Grey	All food contact types	212°

[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.

Half Cartridges with Acetal Body & Collet for Food Zone[7]

CI28(1)(2)(3)	N/A	Alchoholic Beverage Aqueous	166°
CM28(1)(2)	N/A	Alcoholic Beverages Aqueous	166°
PCI28(1)(2)(3)	N/A	Alchoholic Beverage Aqueous	166°
PCM28(1)(2)(3)	N/A	Alcoholic Beverages Aqueous	166°
PI28(1)(2)(3)	N/A	Alcoholic Beverages Aqueous	166°
PM28(1)(2)(3)	N/A	Alchoholic Beverage Aqueous	166°

[7] (1) 2-digit code indicating tube OD in mm or 1/32"
(2) 1-digit code indicating body and collet colour
(3) Optional 2, indicating version with 2 o-rings

Half Cartridges with Brass Body & Acetal Collet for Food Zone[7]

CI28(1)(2)(3)	N/A	Aqueous Alcoholic Beverages	166°
CM28(1)(2)(3)	N/A	Aqueous Alcoholic Beverages	166°
LM28(1)(2)	N/A	Aqueous Alcoholic Beverages	166°
MI28(1)(2)(3)	N/A	Alcoholic Beverage Aqueous	166°
MM28(1)(2)(3)	N/A	Alcoholic Beverage Aqueous	166°

[7] (1) 2-digit code indicating tube OD in mm or 1/32"
(2) 1-digit code indicating body and collet colour
(3) Optional 2, indicating version with 2 o-rings

Half Cartridges with Polypropylene Body and Collet for Food Zone[7]

PP28(1)W	N/A	Alcoholic Beverage Aqueous	166°

[7] (1) 2-digit code indicating tube OD in mm or 1/32"
(2) 1-digit code indicating body and collet colour
(3) Optional 2, indicating version with 2 o-rings

Half Cartridges with Stainless Steel Body & Acetal Collet for Food Zone

MI28(1)ST(3)	N/A	Alcoholic Beverage Aqueous	166°

Polypropylene ASVPP Series Valves for Food Zone

ASVPP1	White	All food contact types	212°
ASVPP1LF	White	All food contact types	212°
ASVPP2	White	All food contact types	212°
ASVPP2LF	White	All food contact types	212°
ASVPP5	White	All food contact types	212°
ASVPP5LF	White	All food contact types	212°
ASVPP6	White	All food contact types	212°
ASVPP6LF	White	All food contact types	212°
PASVPP1[8]	Black White	Aqueous non-acidic	73°
PASVPP2[8]	Black White	Aqueous non-acidic	73°
PASVPP5[8]	Black White	Aqueous non-acidic	73°
PASVPP6[8]	Black White	Aqueous non-acidic	73°

[8] Acceptable for use in contact only with non-carbonated potable water with a maximum temperature of 73°F.

Polypropylene PP Series Pipe Fittings for Food Zone[1]

NC-Series[4]	Black White	Alcoholic Beverages Aqueous	166°
PPMaabbxyz	Black White	Alcoholic Beverages Aqueous	166°
PPaabbxyz	Black White	Alcoholic Beverages Aqueous	166°

[1] Marking is NSF-51 due to size limitation. Collets within all series are interchangeable.
Model numbers:
aa - Product Type
bb - OD Tube size (M in mm, I in 1/32")
I - Imperial
M - Metric
x - Type of thread
Y - Pipe thread size in 1/8" units
z - Material of main body
[4] All model numbers have prefix ‘NC’. These are ‘Non catalogue’ parts.

Polypropylene PPSV Series Shut Off Valves for Food Zone[1]

NC-Series[4]	Black White	Alcoholic Beverages Aqueous	166°
PPSVaabbxyz[4]	Black White	Alcoholic Beverages Aqueous	166°

[1] Marking is NSF-51 due to size limitation. Collets within all series are interchangeable.
Model numbers:
aa - Product Type
bb - OD Tube size (M in mm, I in 1/32")
I - Imperial
M - Metric
x - Type of thread
Y - Pipe thread size in 1/8" units
z - Material of main body
[4] All model numbers have prefix ‘NC’. These are ‘Non catalogue’ parts.

Single Check Valves for Food Zone[2] [9]

1/2 SCV	Black White	All food contact types	212°
1/4SCV	Black White	All food contact types	212°

10SCV	Black White	All food contact types	212°
12SCV	Black White	All food contact types	212°
3/8SCV	Black White	All food contact types	212°
5/16SCV	Black White	All food contact types	212°
6SCV	Black White	All food contact types	212°
NC2355	Black White	All food contact types	212°
NC2718	Black White	All food contact types	212°
NC2718E	Black	All food contact types	212°

[2] Not acceptable for use in contact with alcoholic beverages containing more than 15% alcohol.

[9] Black versions are metric sizes (6,8 or 10 mm), white versions are imperial sizes (1/4", 5/16", or 3/8")

Number of matching Manufacturers is 1

Number of matching Products is 92

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