



## Food & Beverage Hose Assemblies & Bulk Hoses

**Abrasion-resistant Hose Assemblies** consist of lengths of hose that have fittings installed on both ends for connecting the hose to equipment.

**Bulk Hoses** are used to create custom hose assemblies for moving edible dry food and drinkable (potable) liquids. They are primarily used in industrial food- and beverage-processing applications.

Made from materials that meet or exceed FDA and USDA sanitary standards for food contact. Hoses with **static discharge wire** have wire embedded in the hoses' helix to dissipate static charge to help prevent hazardous sparking. **Corrugated and convoluted** hoses provide maximum flexibility.

**Chlorobutyl food & beverage hoses** are primarily used for transferring non-oily liquids in suction and discharge applications. Hoses with **EPDM covers for beer** can be steam cleaned. Hoses with **EPDM covers for wine** should not be used with continuous steam service.

**Rubber food hoses with corrugated SBR covers** are designed for transferring dry edible food items such as sugar, flour, and beans in suction applications.

**Nitrile and vinyl food & beverage hoses with PVC covers** are ideal for

transferring oily liquids in suction and discharge applications. **Vinyl assemblies** feature corrugated covers.

**White nitrile hoses with nitrile covers** are reinforced with spiral-plied synthetic fabric with a galvanized wire helix for strength. The white nitrile material provides resistance to heat, abrasion, oils, and grease.

**Polyurethane food and beverage hoses** are lightweight, transparent hoses that feature static-discharge wire and typically last longer than standard rubber or PVC food hoses.

**Double-ply** assemblies remain flexible in sub-zero temperatures and are reinforced with high-tensile-strength food-grade polyester yarn. **Polyurethane-lined assemblies** have convoluted PVC covers.

**PVC food & beverage hoses** are lightweight and have transparent walls. Hoses with **PVC covers for milk** are smooth to maximize the hoses' pressure rating and are ideal for banding. **Hose assemblies with smooth PVC covers** can handle higher pressures than PVC food and beverage hoses with corrugated covers. They are well suited for transferring raw and pasteurized milk and other dairy items with high water content. **Beverage hoses with PVC covers** are reinforced with polyester synthetic yarn and have a rigid PVC helix for strength.



Hose I.D.	Max. Working Pressure @ 70°F	Temp. Range	Hose Color	Hose Length	Brand	Item No.
<b>Nutriflo PVC Food &amp; Beverage Hose Assemblies with Smooth PVC Cover</b>						
<b>304 Stainless Steel 1½ in Tri-Clamp x 304 Stainless Steel 1½ in Tri-Clamp</b>						
1 ½ in	89 psi	-15° to 158°F	Clear	5 ft	Continental	55CE09
		-15° to 158°F	Clear	8 ft	Continental	55CE10
		-15° to 158°F	Clear	10 ft	Continental	55CE11
		-15° to 158°F	Clear	15 ft	Continental	55CE12
		-15° to 158°F	Clear	25 ft	Continental	55CE14
<b>304 Stainless Steel 1 in Tri-Clamp x 304 Stainless Steel 1 in Tri-Clamp</b>						
1 in	106 psi	-15° to 158°F	Clear	36 in	Continental	55CD51
		-15° to 158°F	Clear	5 ft	Continental	55CD52
		-15° to 158°F	Clear	8 ft	Continental	55CD53
		-15° to 158°F	Clear	10 ft	Continental	55CD54
		-15° to 158°F	Clear	25 ft	Continental	55CD57
		-15° to 158°F	Clear	36 in	Continental	55CE01
		-15° to 158°F	Clear	5 ft	Continental	55CE02
		-15° to 158°F	Clear	8 ft	Continental	55CE03
		-15° to 158°F	Clear	10 ft	Continental	55CE04
		-15° to 158°F	Clear	25 ft	Continental	55CE07
<b>316 Stainless Steel 1 in Cam and Groove C x 316 Stainless Steel 1 in Cam and Groove E</b>						
1 in	106 psi	-15° to 158°F	Clear	15 ft	Continental	55CD76
<b>304 Stainless Steel 2 in Tri-Clamp x 304 Stainless Steel 2 in Tri-Clamp</b>						
2 in	79 psi	-15° to 158°F	Clear	36 in	Continental	55CE15
		-15° to 158°F	Clear	5 ft	Continental	55CE16
		-15° to 158°F	Clear	8 ft	Continental	55CE17
		-15° to 158°F	Clear	10 ft	Continental	55CE18
		-15° to 158°F	Clear	15 ft	Continental	55CE19
<b>316 Stainless Steel 2 in Cam and Groove C x 316 Stainless Steel 2 in Cam and Groove E</b>						
2 in	79 psi	-15° to 158°F	Clear	8 ft	Continental	55CD88
<b>Tigerflex Double-Ply Polyurethane Food &amp; Beverage Hose Assemblies with Grounding Wire</b>						
<b>316 Stainless Steel 4 in FIP x 316 Stainless Steel FIP 4 in</b>						
4 in	65 psi	-40° to 150°F	Clear	10 ft	Kuriyama	55AU20
<b>Tigerflex Polyurethane-Lined Food Hose Assemblies with Convoluted PVC Cover &amp; Static Discharge Wire</b>						
<b>316 Stainless Steel 2 in FIP x 316 Stainless Steel FIP 2 in</b>						
2 in	40 psi	-4° to 150°F	Clear	10 ft	Kuriyama	55AT83
<b>316 Stainless Steel 3 in F Camlock x 316 Stainless Steel M Camlock 3 in</b>						
3 in	40 psi	-4° to 150°F	Clear	15 ft	Kuriyama	55AT96
<b>Tigerflex PVC Food &amp; Beverage Hose Assemblies with PVC Cover for Milk</b>						
<b>316 Stainless Steel 1½ in FIP x 316 Stainless Steel FIP 1½ in</b>						
1 ½ in	75 psi	-4° to 150°F	Clear	5 ft	Kuriyama	55AT97
<b>Velocity PVC Beverage Hose Assemblies with PVC Cover</b>						
<b>304 Stainless Steel 1½ in Tri-Clamp x 304 Stainless Steel 1½ in Tri-Clamp</b>						
1 ½ in	110 psi	-13° to 140°F	Clear	5 ft	Continental	55CE44
<b>304 Stainless Steel 2 in Tri-Clamp x 304 Stainless Steel 2 in Tri-Clamp</b>						
2 in	100 psi	-13° to 140°F	Clear	5 ft	Continental	55CE51
		-13° to 140°F	Clear	8 ft	Continental	55CE52
<b>316 Stainless Steel 2 in Cam and Groove C x 316 Stainless Steel 2 in Cam and Groove E</b>						
2 in	100 psi	-13° to 140°F	Clear	25 ft	Continental	55CE35
<b>316 Stainless Steel 3 in Cam and Groove C x 316 Stainless Steel 3 in Cam and Groove E</b>						
3 in	100 psi	-13° to 140°F	Clear	25 ft	Continental	55CE42
<b>White Flexwing Nitrile Food &amp; Beverage Hose Assemblies with Nitrile Cover</b>						
<b>316 Stainless Steel ¾ in Cam and Groove C x 316 Stainless Steel ¾ in Cam and Groove E</b>						
¾ in	150 psi	-25° to 230°F	White	10 ft	Continental	55CC69
		-25° to 230°F	White	25 ft	Continental	55CC72
<b>304 Stainless Steel 1½ in Tri-Clamp x 304 Stainless Steel 1½ in Tri-Clamp</b>						
1 ½ in	150 psi	-25° to 230°F	White	36 in	Continental	55CD02
		-25° to 230°F	White	5 ft	Continental	55CD03
		-25° to 230°F	White	8 ft	Continental	55CD04
		-25° to 230°F	White	10 ft	Continental	55CD05
		-25° to 230°F	White	15 ft	Continental	55CD06
		-25° to 230°F	White	20 ft	Continental	55CD07
		-25° to 230°F	White	25 ft	Continental	55CD08
<b>304 Stainless Steel 1 in Tri-Clamp x 304 Stainless Steel 1 in Tri-Clamp</b>						
1 in	150 psi	-25° to 230°F	White	5 ft	Continental	55CC95
<b>316 Stainless Steel 1½ in Cam and Groove C x 316 Stainless Steel 1½ in Cam and Groove E</b>						
1 ½ in	150 psi	-25° to 230°F	White	15 ft	Continental	55CC84
<b>316 Stainless Steel 1 in Cam and Groove C x 316 Stainless Steel 1 in Cam and Groove E</b>						
1 in	150 psi	-25° to 230°F	White	10 ft	Continental	55CC76
<b>304 Stainless Steel 2 in Tri-Clamp x 304 Stainless Steel 2 in Tri-Clamp</b>						
2 in	150 psi	-25° to 230°F	White	36 in	Continental	55CD09
		-25° to 230°F	White	5 ft	Continental	55CD10
		-25° to 230°F	White	8 ft	Continental	55CD11
		-25° to 230°F	White	10 ft	Continental	55CD12
		-25° to 230°F	White	15 ft	Continental	55CD13
		-25° to 230°F	White	25 ft	Continental	55CD15
		-25° to 230°F	White	25 ft	Continental	55CD15
<b>316 Stainless Steel 2 in Cam and Groove C x 316 Stainless Steel 2 in Cam and Groove E</b>						
2 in	150 psi	-25° to 230°F	White	36 in	Continental	55CC87
		-25° to 230°F	White	8 ft	Continental	55CC89
		-25° to 230°F	White	10 ft	Continental	55CC90
		-25° to 230°F	White	15 ft	Continental	55CC91
		-25° to 230°F	White	25 ft	Continental	55CC93

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