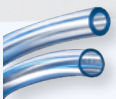
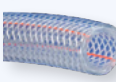


## **Kuri Tec®** LIQUID TRANSFER HOSES (Thermoplastic)



| Part Number                                                                                      | Description                                                                                                                                                              | Material | *Working Pressure (PSI) @ 70°F | *Vacuum Rating (in Hg) @ 70°F | Compliances                          | Flexibility | Service Temp. (°F) |
|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|--------------------------------|-------------------------------|--------------------------------------|-------------|--------------------|
|  PVCTUB-SIZE     | Clear, food grade PVC tubing for low pressure potable water and liquid food product transfer                                                                             | PVC      | 20-65                          | NA                            | FDA, 3-A, UDSA, NSF and USP Class VI | Excellent   | 25°F to 150°F      |
|  CRF-SIZE        | Standard duty, food grade PVC, fabric reinforced hose for medium pressure potable water and liquid food products                                                         | PVC      | 75-250                         | NA                            | FDA, 3-A, UDSA, NSF and USP Class VI | Excellent   | 25°F to 150°F      |
|  POLYSPRING-SIZE | Standard duty, food grade PVC suction hose for vacuum and low-pressure transfer of potable water and liquid food products                                                | PVC      | 50-150                         | FULL                          | FDA, 3-A, UDSA, NSF and USP Class VI | Good        | 25°F to 150°F      |
|  K7560-DASHSIZE  | Standard duty, oil resistant, food grade PVC suction hose for vacuum and low-pressure transfer of fatty and oily liquids such as corn, olive, sunflower and soybean oils | PVC      | 50-100                         | FULL                          | FDA and NSF                          | Good        | 25°F to 150°F      |
|  K7300-DASHSIZE  | Heavy duty, food grade PVC, fabric reinforced suction and discharge hose for vacuum and/or medium pressure transfer of potable water and liquid food products            | PVC      | 150-250                        | FULL                          | FDA, 3-A, UDSA, NSF and USP Class VI | Good        | 15°F to 150°F      |



## LIQUID TRANSFER HOSES (Thermoplastic)

| Hose Series                                                                                    | Description                                                                                                                                            | Material | *Working Pressure (PSI) @ 70°F | *Vacuum Rating (in Hg) @ 70°F | Compliances    | Flexibility | Service Temp. (°F) |
|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------|--------------------------------|-------------------------------|----------------|-------------|--------------------|
|  WSTF-SIZE   | Heavy duty, food grade PVC, fabric reinforced suction and discharge hose popular in medium pressure wine processing and other liquid food applications | PVC      | 70-110                         | 28-FULL                       | FDA, 3-A, USDA | Good        | -4°F to 150°F      |
|  SF-SIZE     | Heavy duty, food grade PVC suction hose popular in medium pressure wine processing and other liquid food applications                                  | PVC      | 25-115                         | 28-FULL                       | FDA, 3-A, USDA | Good        | -4°F to 150°F      |
|  MHKURI-SIZE | Food grade PVC suction hose popular in milk transfer and other liquid food applications                                                                | PVC      | 55-75                          | 28-FULL                       | FDA, 3-A, USDA | Good        | -4°F to 150°F      |
|  MILKLT-SIZE | Food grade PVC suction hose popular in milk transfer and other liquid food applications where low temperature flexibility is required                  | PVC      | 55-75                          | 28-FULL                       | FDA, 3-A, USDA | Good        | -40°F to 150°F     |
|  CF-SIZE     | Food grade PVC suction hose for dry material and liquid food applications where very high flexibility is required                                      | PVC      | 20-55                          | 20-FULL                       | FDA, 3-A, USDA | Excellent   | -4°F to 150°F      |

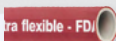
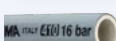
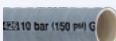
\*Note: The working pressure and vacuum range information provided is based on the available ID sizes for each product shown.

\*Trademark pending



## LIQUID TRANSFER HOSES (Thermoplastic)



| Hose Series                                                                                                 | Description                                                                                                                                                                                                     | Material    | *Working Pressure (PSI) @ 70°F | *Vacuum Rating (in Hg) @ 70°F | Compliances | Flexibility | Service Temp. (°F)                                                    |
|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------------------------------|-------------------------------|-------------|-------------|-----------------------------------------------------------------------|
|  T422LH-SIZE                | Brewery, winery and other alcoholic beverage (up to 95% alcohol content) suction hose, where light weight and superior flexibility is required                                                                  | Chlorobutyl | 150                            | 27-30                         | FDA, 3-A    | Superior    | -22°F to 226°F                                                        |
|  T410LL-SIZE<br>T410LB-SIZE | Brewery, winery and other alcoholic beverage (up to 95% alcohol content) suction hose                                                                                                                           | Chlorobutyl | 240                            | 30                            | FDA, 3-A    | Good        | -22°F to 226°F                                                        |
|  T400LL-SIZE<br>T400LB-SIZE | Hot liquid, fatty, oily food and alcoholic beverage (max. 75% alcohol content) suction and discharge. Ideal for dairy products, animal fats, vegetable oils                                                     | Nitrile     | 150                            | 27-30                         | FDA, 3-A    | Excellent   | -22°F to 230°F<br>Liquid foods and<br>-22°F to 248°F<br>For fat foods |
|  T426LB-SIZE                | Corrugated suction and discharge hose specially designed to handle fatty and oily liquids such as corn, olive, sunflower and soybean oils. Also can be used for alcoholic beverages (up to 75% alcohol content) | Nitrile     | 150                            | 30                            | FDA, 3-A    | Excellent   | -22°F to 176°F                                                        |



| Fittings Series                                                                             | Description                                                                                           | Material             | Surface Finish | Compliances |
|---------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------|----------------|-------------|
|  TCS-SSSIZE | Sanitary crimp hose fitting tri clamp x hose shank, compliant with 3-A 62-02 Sanitary Standard        | 316L Stainless Steel | 32 Ra          | FDA, 3-A    |
|  BHAS-SS   | Sanitary brewery hose adapter tri clamp x long hose shank, compliant with 3-A 62-02 Sanitary Standard | 316L Stainless Steel | 32 Ra          | FDA, 3-A    |
|  RHAS-SS  | Sanitary rubber hose adapter tri-clamp x short hose shank, compliant with 3-A 62-02 Sanitary Standard | 316L Stainless Steel | 32 Ra          | FDA, 3-A    |
|  SPHDS    | Sanitary single pin clamp (for use with TCS-SS, RHAS-SS or BHAS-SS series fittings)                   | 304 Stainless Steel  | N/A            | N/A         |
|  DPHDS    | Sanitary double pin clamp (for use with TCS-SS, RHAS-SS or BHAS-SS series fittings)                   | 304 Stainless Steel  | N/A            | N/A         |

**MISSISSAUGA**  
1-800-387-9537  
905-670-5700  
sales@irprubber.com

**EDMONTON**  
1-855-785-1227  
780-485-1227  
saleswest@irprubber.com

**MONTRÉAL**  
1-800-470-2664  
514-789-2822  
salesquebec@irprubber.com

