

Hose Application Chart

	RFFDAEOC	RFFDAE	RFFDAELF	RFF&B	RFFDA	RFFDABOCCR	RFFDAB	RFDKR-FLX	RFDWAM	RFRTPOC	RFRT	RFRTIP	RFST	RFST - FLARE	RFSTS	RFSTB	RFSTM	RFSTF	RFSTP	RFCTLP	RFCTLP - FLARE	RFCTLPS	RFCTLPB	RFSSH	RFSTB	RFSTBX	RFSTBHP	RFSTV	RFPC	RFSTVOC	RFSTB	RFSTVW	RFSTVW
Acid Transfer											X																						
Adhesive Lines																									X								
Air Lines																														X	X	X	
Beverage Service						X	X																		X								
Beverage Transfer						X	X																							X	X	X	
Brewery Wash Down									X																								
Bio-Medical																								X			X		X				
Bioreactor Process Lines																										X							
Biotechnology																											X						
Bottle Filling																									X								
Cell Cultures																										X							
Chemical Feeds																									X								
Chemical Products													X	X	X	X	X				X	X	X										
Chemical Processing																							X								X	X	X
Chemical Suction & Discharge										X																							
Chemical Transfer			X								X	X						X	X					X						X	X	X	
CIP Pharmaceutical		X	X		X	X	X																										
Continuous Steam																								X									
Corn Processing																							X										
Cosmetics			X			X	X			X	X	X	X	X	X	X	X				X	X	X			X		X	X		X		
Creamery Wash Down									X																								
Dairy Processing		X	X		X	X	X																								X	X	X
Dairy Transfer				X		X	X																										
Dairy Wash Down									X																								
Deionized Water Transfer																									X								
Discharge																																	
Distillery Piping System											X	X																					
Dosing & Filling Machines																			X														
Dry Bulk Products				X																													
Electronic Industry											X																						

NOTE: Properties/applications shown throughout this brochure are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult Rubber Fab. Failure to select the proper sealing products could result in property damage and/or serious personal injury. Performance data published in this brochure has been developed from field testing, customer field reports and/or in-house testing. While the utmost care has been used in compiling this brochure, we assume no responsibility for errors. Specifications subject to change without notice. This edition cancels all previous issues. Subject to change without notice Rubber Fab is a registered trademark for packings, seals, gaskets, and other products of Rubber Fab.

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Pharmaceutical Skid Transfer																									X		X	X					
Potable Water					X																												
Pump Cultures																										X							
Pump Feed and Discharge																														X	X		
Resin Feeds																										X							
Sampling Systems																		X	X														
Sanitary Suction & Discharge		X			X													X															
Sanitary Transfer						X	X											X															
SIP/CIP Cleaning																		X	X														
Skid Systems																								X						X			
Soft Drink Transfer				X																					X								
Solvent Suction & Discharge										X																							
Spray Systems																										X					X	X	
Stirring Vessels																										X							
Suction & Discharge	X																																
Syrup Handling																														X	X	X	
Ultra Pure Liquid Transfer																									X			X		X			
Vacuum Lines																																X	
Vessel or Tank Transfer																											X						
Veterinary Pharmaceuticals																									X			X		X			
Vibration Absorber																								X									
Viscous Material Handling																										X							
Water Based Products				X		X	X																										
Wash Down Stations																									X			X		X			
Water Transfer	X		X			X	X				X																	X					
WFI Transfer																											X						
Wine and Beer				X		X	X																										

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