

**StreamLine Butterfly Valve Seat Selection Guide**

**Nº. 1096**

Material	Description	Compliant
<b>EPDM</b>	EPDM has good abrasion and tear resistance while offering excellent chemical resistance to a variety of acid and weak alkaline-based media. It also has exceptional weather aging and ozone resistance. EPDM is susceptible to attacks by oils and therefore it is not recommended for applications involving petroleum oils, hydrocarbons, alcohols, strong acids or strong alkalines.	NSF Approved

**Temperature Range: -65°F to 350°F**

**Color: Black**

Material	Description	Compliant
<b>BUNA-N</b>	BUNA-N is a general purpose polymer with good resistance to oil, water, solvents and hydraulic fluids. With good compression, tensile strength and abrasion-resistance, BUNA-N performs well with diverse media such as fatty acids, oils, alcohols, compressed air, Di-ester based fluids, inactive gasses or glycerine.	NSF Approved

**Temperature Range: -65°F to 250°F**

**Color: Black**



Visit our website, [www.SVF.net](http://www.SVF.net) for more information on our StreamLine Butterfly valves.