

Butterfly Valves**Storz x Female Swivel****Features:**

- permits safe controlled flow to the intake pump, can be used for draft situations
- pressure range: **150-300 PSI** working pressure at **70°F (21°C)**
- water way: 4½", 5", and 6" maximum
- materials: body-ASTN A-126 cast iron, wafer-lightweight aluminum cast 356-T6, , seat - Buna
- ¾" push-pull drain valve
- standard 10-position locking style lever
- finish anodized cast aluminum bolt flanges - minimum thickness 0.001"
- lever handle to center valve is 10¾"
- can be used in either direction (e.g. inlet/outlet)



Storz	Female NST (NH) Swivel	Length	Width	Height	Working Pressure (PSI)	ASTN A-126 Cast Iron Part #
4"	4"	9½"	11"	18"	185	SFBTFLY4040F
	4½"	9½"	11"	18"	185	SFBTFLY4045F
	5"	9½"	11"	18"	185	SFBTFLY4050F
	6"	9½"	11"	18"	185	SFBTFLY4060F
5"	4"	9½"	11"	18"	185	SFBTFLY5040F
	4½"	9½"	11"	18"	185	SFBTFLY5045F
	5"	9½"	11"	18"	185	SFBTFLY5050F
	6"	9½"	11"	18"	185	SFBTFLY5060F
6"	6"	9½"	13"	18"	185	SFBTFLY6060F

L/H - Male x Female Swivel**Features:**

- permits safe controlled flow to the intake pump, can be used for draft situations
- standard 10 position lever handle
- ¾" push-pull drain valve standard
- pressure range: **150-300 PSI** at **70°F (21°C)**
- water way: 4½", 5", and 6" maximum
- seat: Buna
- finish: anodized cast aluminum bolt flanges (minimum thickness 0.001")
- lever handle to center valve is 10¾", unit can be used in either direction e.g. inlet/outlet



Male NST (NH)	Female NST (NH) Swivel	Length	Width	Height	Working Pressure (PSI)	ASTN A-126 Cast Iron Part #
4"	4"	9½"	11"	18"	200	FMBTFLY40F40F
4"	4½"	9½"	11"	18"	200	FMBTFLY40F45F
4"	6"	9½"	11"	18"	185	FMBTFLY40F60F
4½"	4½"	9½"	11"	18"	185	FMBTFLY45F45F
5"	4½"	9½"	11"	18"	185	FMBTFLY50F45F
5"	5"	9½"	11"	18"	185	FMBTFLY50F50F
5"	6"	9½"	11"	18"	185	FMBTFLY50F60F
6"	6"	9½"	13"	18"	185	FMBTFLY60F60F