

# Resilient Seated Butterfly Valves



## Handles

Handles are available for on/off and throttling control of Center Line resilient seated butterfly valves. These handles can be used for manual actuation of 2" to 12" valves at 200 psi and for 2" to 6" valves at 285 psi. For valves larger than 8", excessive operator effort and extreme handle reaction to internal valve forces are possible. In these cases, a gear operator is recommended for safe operation.

### Features

The rugged construction of Center Line handles makes them ideally suited for manually actuating smaller valves. The latchplate permits the valve to be locked in any of the 10 positions on DIT handles or in any position on IOL handles.

### Specifications

- DIT Mechanically locks the valve in any of the 10 positions from 0° to 90° in 10° increments
- DIT/IOL Can hold the valve in intermediate positions (32°, 68°, etc.) and can also be locked in 0° and 90° positions



### Dimensions and Weights

Valve Size		A	B	Weight	
				DIT	DIT/IOL
2-6	in.	2.25	10.5	1.8	2.0
50-150	mm	57.15	266.7	0.8	0.9
8-12	in.	3.34	14.0	4.0	-
200-300	mm	84.84	355.6	1.8	-

Plates are adaptable for ISO or standard mounting flange.

