

# ABS metric



## Lugstyle butterfly valve type 568 ABS Bare shaft

### Model:

- Outer body in GGG-40.3 epoxy-coated
- Connecting dimension: ISO 7005 PN10, EN 1092 PN10, DIN 2501 PN10
- Overall length according to EN 558, ISO 5752
- Interface F07 according to DIN/ISO 5211

d [mm]	DN [mm]	PN	EPDM Code
63	50	10	169 568 802
75	65	10	169 568 803
90	80	10	169 568 804
110	100	10	169 568 805
140	125	10	169 568 806
160	150	10	169 568 807
225	200	10	169 568 808



## Lugstyle butterfly valve type 141 ABS 100-230V Without manual override

### Model:

- Outer body in GGG-40.3 epoxy-coated
- Connecting dimension: ISO 7005 PN10, EN 1092 PN10, DIN 2501 PN10
- Overall length according to EN 558, ISO 5752
- Voltage 100-230 V, 50-60 Hz
- Control time 15 s/90°<) EA31
- Control time 25s/90°<) EA42
- Control range 90°<)
- Actuator with integrated emergency manual override standard

d [mm]	DN [mm]	PN	EPDM Code
63	50	10	199 141 502
75	65	10	199 141 503
90	80	10	199 141 504
110	100	10	199 141 505
140	125	10	199 141 506
160	150	10	199 141 507
225	200	10	199 141 508



## Lugstyle butterfly valve type 141 ABS 100-230V With manual override

### Model:

- Outer body in GGG-40.3 epoxy-coated
- Connecting dimension: ISO 7005 PN10, EN 1092 PN10, DIN 2501 PN10
- Overall length according to EN 558, ISO 5752
- Voltage 100-230 V, 50-60 Hz
- Control time 15 s/90°<) EA31
- Control time 25s/90°<) EA42
- Control range 90°<)
- Actuator with integrated emergency manual override standard

d [mm]	DN [mm]	PN	EPDM Code
63	50	10	199 141 482
75	65	10	199 141 483
90	80	10	199 141 484
110	100	10	199 141 485
140	125	10	199 141 486
160	150	10	199 141 487
225	200	10	199 141 488