

PVC-C metric



Lugstyle butterfly valve type 568 PVC-C Bare shaft

Model:

- Outer body in GGG-40.3 epoxy-coated
- Connecting dimension ANSI/ASME B 16.5 Class 150
- Overall length according to EN 558, ISO 5752
- Interface F07 according to DIN/ISO 5211

Inch	d [mm]	DN [mm]	PN	EPDM Code	FPM Code
2	63	50	10	163 568 902	163 568 922
2 ½	75	65	10	163 568 903	163 568 923
3	90	80	10	163 568 904	163 568 924
4	110	100	10	163 568 905	163 568 925
5	140	125	10	163 568 906	163 568 926
6	160	150	10	163 568 907	163 568 927
8	225	200	10	163 568 908	163 568 928



Lugstyle butterfly valve type 242 PVC-C FC (Fail safe to close) Without manual override

Model:

- Outer body in GGG-40.3 epoxy-coated
- Connecting dimension ANSI/ASME B 16.5 Class 150
- Overall length according to EN 558, ISO 5752
- Control range 90°<

Inch	DN [mm]	d [mm]	PN	EPDM Code	FPM Code
2	50	63	10	199 242 162	199 242 182
2 ½	65	75	10	199 242 163	199 242 183
3	80	90	10	199 242 164	199 242 184
4	100	110	10	199 242 165	199 242 185
5	125	140	10	199 242 166	199 242 186
6	150	160	10	199 242 167	199 242 187
8	200	225	10	199 242 168	199 242 188



Lugstyle butterfly valve type 242 PVC-C FO (Fail safe to open) Without manual override

Model:

- Outer body in GGG-40.3 epoxy-coated
- Connecting dimension ANSI/ASME B 16.5 Class 150
- Overall length according to EN 558, ISO 5752
- Control range 90°<

Inch	DN [mm]	d [mm]	PN	EPDM Code	FPM Code
2	50	63	10	199 242 202	199 242 222
2 ½	65	75	10	199 242 203	199 242 223
3	80	90	10	199 242 204	199 242 224
4	100	110	10	199 242 205	199 242 225
5	125	140	10	199 242 206	199 242 226
6	150	160	10	199 242 207	199 242 227
8	200	225	10	199 242 208	199 242 228