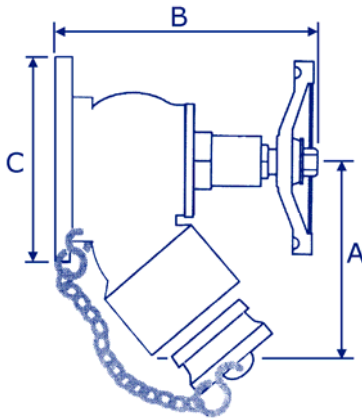


FIRE HYDRANT VALVES



404

OBLIQUE PATTERN GLOBE HYDRANT VALVE



Part No. 404

LG2 BRONZE BODY WITH FLANGED INLET & INSTANTANEOUS OUTLET

The 402 oblique pattern fire hydrant valve is suitable for both offshore and onshore applications. Constructed with a dual seat design, the primary valve seat is hard rubber with an additional secondary metal to metal seat.

These valves are manufactured in corrosion resistant materials with an LG2 bronze body and are available with British instantaneous female outlet to BS 336 as standard but are also available with a wide range of international outlets, eg. Storz, NOR, JIS, N&S, NH etc.

Other Options Available

Model 401. Angled Pattern (Data Sheet No. 12.01)
Model 402. Straight Pattern (Data Sheet No. 12.02)
Model 403. Bib Nose Pattern (Data Sheet No. 12.03)

BSP & NPT Threaded Inlets On All Models

SIZE	DN40	DN50	DN65	DN80
A	150	150	150	150
B OPEN	225	225	225	225
B CLOSED	205	205	205	205
C	150	165	185	191

Features & Benefits

- Manufactured to BS5154 & BS5041 part 1.
- Dual seat design.
- Robustly manufactured.
- Suitable for marine & onshore applications.
- Various other outlets available.

Pressure & Temperature

Pressure range:-
PN16 Rated

Temperature Range:-
0 to 38°C.

**THESE VALVES ARE HELD IN STOCK WITH FLANGES DRILLED TO BS4504 PN16
OTHER DRILLING SPECIFICATION AVAILABLE ON REQUEST**