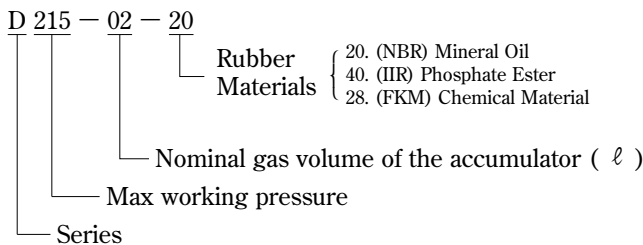


■ Features :

- Because the fluid directly flows along the surface of the bladder, the bladder can absorb high frequency pulsations.
- A valid and feasible model for prevention of water hammer, surge pressure and noise, etc.
- Because the accumulator is directly installed into pipe-line, customer can save the space and this alleviate concern about contamination due to fluid residence.
- The bladder body doesn't have a seal structure, so special skill for maintenance is not required.

■ Model symbols :



| Model | Dimensions | Max W.P. (MPa) | Gas volume (ℓ) | Mass (kg) | A (mm) | B (mm) | C | D (mm) | Max allowable flow rate (ℓ/min) |
|----------|------------|----------------|----------------|-----------|--------|--------|-----------------------|--------|---------------------------------|
| D215-02 | | 21.0 | 0.19 | 8.0 | 328 | 131 | Rc 1¼ | 80 | 140 |
| D215-1.5 | | | 1.2 | 33.0 | 400 | 167 | 40A Flange Connection | 154 | 420 |

○If flange connection is applied, the position of the bolt-hole of each flange is different in rotation direction. The mating flanges and the seal parts will be provided.

■ Example in Pulsation damping effects

