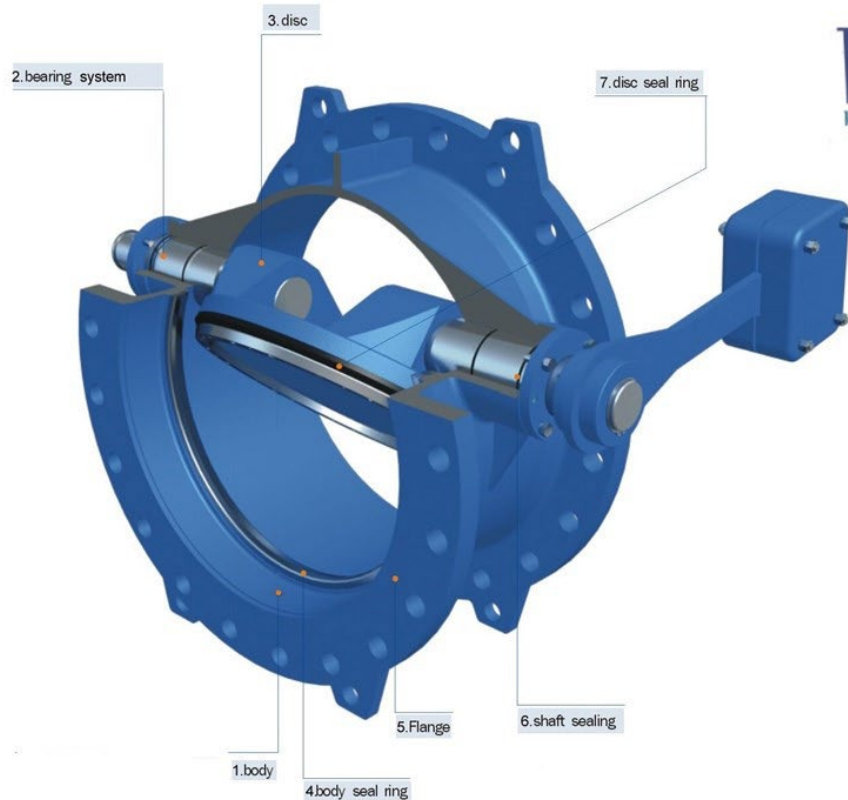


Design standard: BS EN12334

Face to face length: EN558-1/ISO5752 series 14 (DIN3202 F4)

Size: DN100 – DN4000

Pressure rating: PN10-PN16-PN25-PN40



Overview:

▶ 1. Body

Large eccentric design disc provides large opening degree.

▶ 2. Bearing system

Stainless Steel base with PTFE bearing helps the free operation without stuck.

▶ 3. Disc

Streamlined low profile disc ensures the lower flow resistance

▶ 4. Body sealing

Stainless steel welded and finished body seat ensures Reliable and durable performance.

▶ 5 Flange

Flange and drilling to EN1092-2, face to face as per ISO5752 series 14

▶ 6. shaft bearing

Multiple shaft O rings provide long life and reliable sealing performance, which is easy to be adjusted or replace

▶ 7. disc seal ring

T profiled disc seal ring fixed by retainer ensures the reliable sealing performance in both direction, which is also easy to be adjusted or replaced without any special tools.