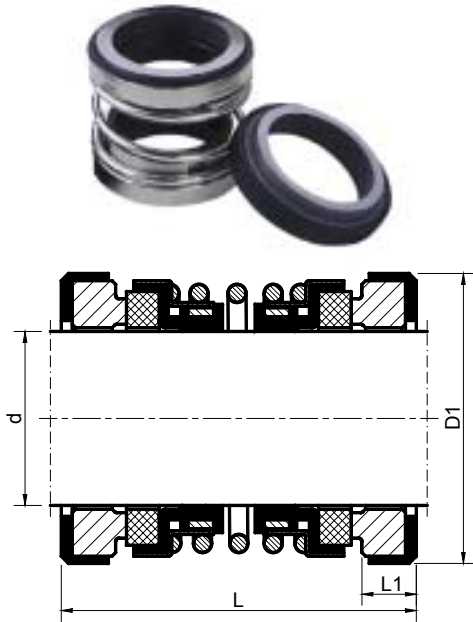


## YT 202

ELASTOMER BELLOWS DOUBLE SEAL



### Operating limits

- $d_1 = 14 - 25 \text{ mm}$
- $p_1 = 0.6 \text{ MPa}$
- $t = -40 - 205 \text{ }^\circ\text{C}$
- $v_g = 10 \text{ m/s}$

### Materials

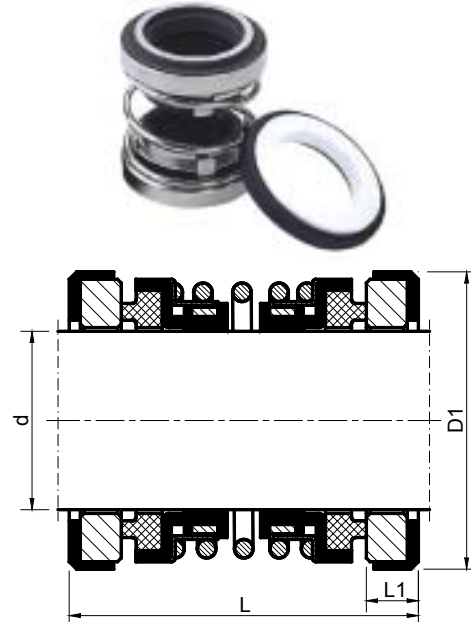
- Seal faces: carbon graphite (resin-impreg.), silicon carbide, tungsten carbide
- Stationary seats: alumina ceramic, Ni-resist, silicon carbide, tungsten carbide
- Bellows: Neoprene, NBR, FPM, EPDM
- Springs, other matel components: AISI 304, 316, 316Ti
- Secondary seals: Neoprene, NBR, FPM, EPDM

d	D1	L	L1
14a	26	38.3	7
14b	28	38.3	7
14c	30	38.3	7
15a	28	38.3	7
15b	30	38.3	7
16a	28	38.3	7
16b	30	38.3	7
18	34	38.3	7
20	36	40.3	7
25	41	51.3	9

Dimensions in mm.

## YT 208

ELASTOMER BELLOWS DOUBLE SEAL



### Operating limits

- $d_1 = 10 - 35 \text{ mm}$
- $p_1 = 0.5 \text{ MPa}$
- $t = -40 - 205 \text{ }^\circ\text{C}$
- $v_g = 10 \text{ m/s}$

### Materials

- Seal faces: carbon graphite (resin-impreg.), silicon carbide, tungsten carbide
- Stationary seats: alumina ceramic, Ni-resist, silicon carbide, tungsten carbide
- Bellows: Neoprene, NBR, FPM, EPDM
- Springs, other matel components: AISI 304, 316, 316Ti
- Secondary seals: Neoprene, NBR, FPM, EPDM

d	D1	L	L1
10	21	30.3	5
12	26	30.3	5
14	26	38.3	5
16	27	38.3	5
20	33	38.3	5
25	35	40.3	5
30	40	48.3	7
35	45	51.3	7
40	50	51.3	8

Dimensions in mm.