

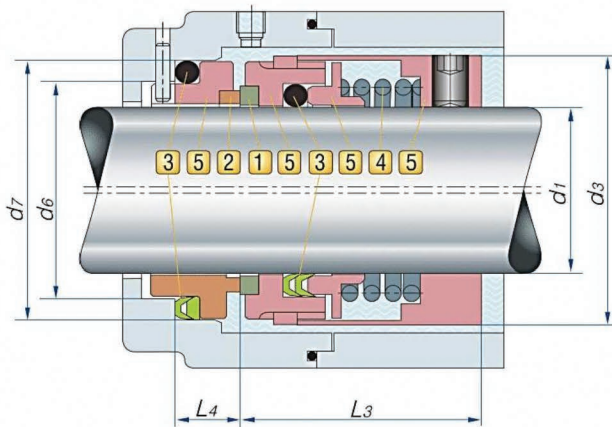
## Type JB104

### OPERATING CONDITIONS

Pressure:  $P=0\sim 0.8\text{MPa}$

Temperature:  $t=-20^{\circ}\text{C}\sim 80^{\circ}\text{C}$

Velocity:  $Vg\leq 10\text{m/s}$



### JB104 DIMENSIONAL DATA (mm)

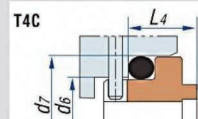
(Size) (Specification)	d <sub>1</sub> (h6)	d <sub>3</sub> (Max)	d <sub>6</sub>	d <sub>7</sub> (H8)	L <sub>3</sub> (±0.5)	L <sub>4</sub>
JB104-16	16	33	25.5	33	37	12
JB104-18	18	35	28.5	36	40	12
JB104-20	20	37	30.5	40	40	14
JB104-22	22	39	32.5	42	43	14
JB104-25	25	42	35.5	45	43	14
JB104-28	28	45	38.5	48	44	14
JB104-30	30	52	40.5	50	49	14
JB104-35	35	57	45.5	55	51	14
JB104-40	40	62	50.5	60	54	14
JB104-45	45	67	55.5	65	60	14
JB104-50	50	72	60.5	70	63	14
JB104-55	55	77	65.5	75	65	14
JB104-60	60	82	70.5	80	65	14
JB104-65	65	92	80.5	90	74	17
JB104-70	70	97	85.5	97	76	19
JB104-75	75	102	90.5	102	76	19
JB104-80	80	107	95.5	107	81	19
JB104-85	85	112	100.5	112	82	19
JB104-90	90	117	105.5	117	83	19
JB104-95	95	122	110.5	122	83	19
JB104-100	100	127	115.5	127	83	19
JB104-110	110	141	130.5	142	105	21
JB104-120	120	151	140.5	152	105	21

#### 1 ROTARY FACE

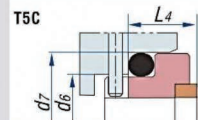


Reaction Bonded Sic: O  
Nickel Bonded WC: W

#### 2 STATIONARY SEAT



Resin Impregnated Carbon: Ax



Reaction Bonded Sic: O  
Nickel Bonded WC: W

#### 3 AUXILIARY SEAL

- Fluorocarbon: V
- Ethylene-Propylene: E
- Nitrile: P
- Pure PTFE: T

#### 4 SPRING

Chromium-Nickel Steel: F

#### 5 METAL PARTS

Chromium-Nickel Steel: F