

# TYPE 7



## Specification

Used pressure: Below 5kg/cm<sup>2</sup> (vacuum degree reached to 750mmHg)

Revolution speed: Below 10,000 R.P.M.

Temperature: -20°C to 120°C

Fluids: Aqueous solution of antirust or anticor  
Cleaned water, warm water lubricant, turbid water

## Usage

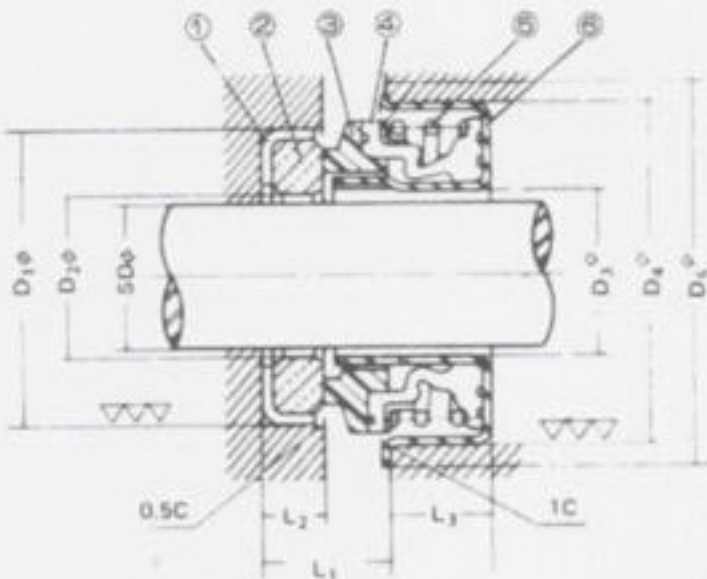
Cooling pump of automobile engine.

High speed pump household worked by engine.

Pump for general use.

Small-typed centrifugal pump.

Tolerance:  $D_1: +0.03$   $D_4: +0.03$   $L_1: \pm 0.3$



P/NO	Part Name	Material
1	Cup Gasket	NBR
2	Mating Ring	Ceramic
3	Seal Ring	Carbon
4	Rubber Bellows	NBR
5	Coil Spring	Stainless Steel
6	Retainer	Stainless Steel

Unit: m/m

Size	SD MAX	D1	D2	D3	D4	D5	L1	L2	L3
7-13	13	25	14	14.2	28.55	31.7	10.2	5	8.0
7-17	17	31	18	18.2	36.45	41.3	11.8	5	8.0
7-20	20	35	31	21.4	40.00	43.7	11.0	5	9.5
7-25	25	46	29	26.3	47.00	51.0	15.0	8	11.0
7-30	30	48	32	31.0	52.00	57.0	16.0	8	11.0