



CONTURO

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	d	D	D1	L1	L2
155C-10	10	19	18.1	5.5	20.2
155C-11	11	22	20.6	5.5	22.2
155C-12	12	22	20.6	5.5	22.2
155C-13	13	24	23.1	6	27.2
155C-14	14	24	23.1	6	27.2
155C-15	15	28.5	26.9	7	27.2
155C-16	16	28.5	26.9	7	28.2
155C-17	17	28.5	26.9	7	28.2
155C-18	18	32.5	30.9	8	30.2
155C-19	19	32.5	30.9	8	30.2
155C-20	20	32.5	30.9	8	30.2
155C-21	21	37	35.4	8	30.2
155C-22	22	37	35.4	8	30.2
155C-23	23	37	35.4	8	32.2
155C-24	24	37	35.4	8	32.2
155C-25	25	40.5	38.2	8.5	33.2
155C-26	26	40.5	38.2	8.5	33.2
155C-27	27	40.5	38.2	8.5	33.2
155C-28	28	46.5	43.3	9	36.2
155C-29	29	46.5	43.3	9	37.2
155C-30	30	46.5	43.3	9	37.2
155C-31	31	46.5	43.3	9	37.2
155C-32	32	46.5	43.3	9	37.2
155C-33	33	56.5	53.5	11.5	48.2

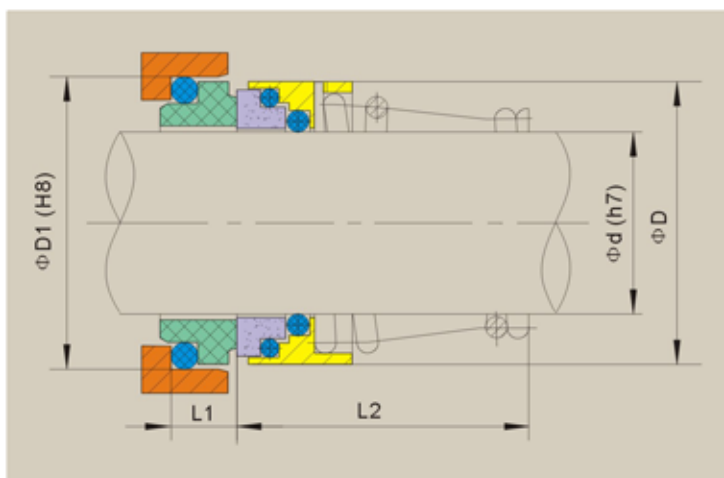
	d	D	D1	L1	L2
155C-34	34	56.5	53.5	11.5	48.2
155C-35	35	56.5	53.5	11.5	48.2
155C-37	37	56.5	53.5	11.5	48.2
155C-38	38	63	60.5	11.5	48.2
155C-39	39	63	60.5	11.5	48.2
155C-40	40	63.5	60.5	11.5	48.2
155C-42	42	63.5	60.5	11.5	48.2
155C-43	43	63.5	60.5	11.5	48.2
155C-44	44	68.5	65.5	11.5	51.2
155C-45	45	68.5	65.5	11.5	51.2
155C-48	48	68.5	65.5	11.5	51.2
155C-49	49	68.5	65.5	11.5	51.2
155C-50	50	75	72.5	11.5	55.2
155C-55	55	75	72.5	11.5	57.2
155C-60	60	83	79.3	11.5	61.2
155C-65	65	88	84.5	11.5	63.2
155C-70	70	93	89.5	11.5	63.2
155C-75	75	98	94.5	11.5	68.2
155C-80	80	103	99.5	11.5	70.2
155C-85	85	117	105.5	13.5	72.2
155C-90	90	122	111.5	13.5	75.2
155C-95	95	129	116.5	13.5	75.2
155C-100	100	135	119.5	13.5	85.2

Parametri de funcționare

- Utilizare pentru pompe de apa, pompe de recirculare
- Temperatură: -20°C ~ 200°C
- Presiune: ≤ 8 bar
- Viteză: ≤ 10 m/sec



Etanșare Mecanică tip 155C



Materiale Componente Etanșări

• Inel Staționar

- Grafit impregnat diferite sorturi
- Carbură de Siliciu (SiC)
- Carbură de Tungsten (TC)

• Inel Rotativ

- Ceramică
- Carbură de Siliciu (SiC)
- Carbură de Tungsten (TC)

• Etanșare Secundară

- cauciuc Nitrilic (NBR)
- cauciuc EPDM
- cauciuc Fluoroelastomeric (VITON@)

• Arcuri (Arc) și alte componente metalice

- Oțel Inox (SS304 și SS316)