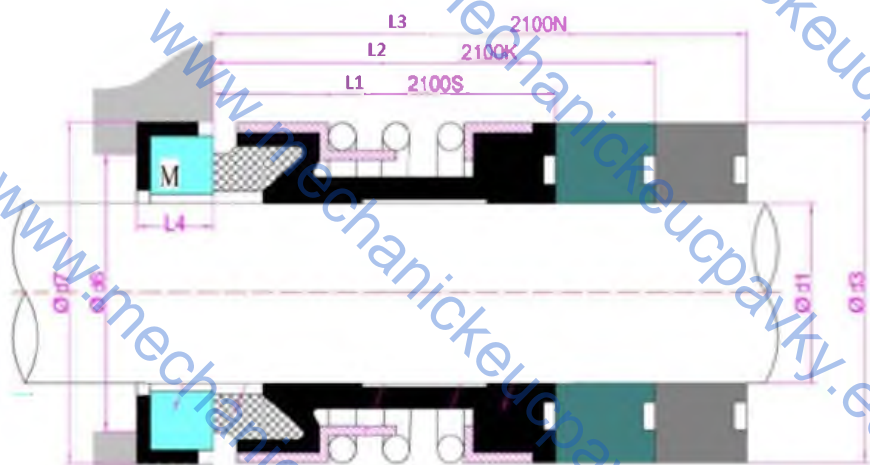


Mechanická ucpávka CRA 2100 - výkres a rozměry

Univerzální mechanická ucpávka
do kalových i vodárenských čerpadel

Model			d1	d3	d6	d7	L1	L2	L3	L4
KRÁTKÁ	STŘEDNÍ	DLOUHÁ								
2100S-10	2100K-10	2100N-10	10	20	15	21	15	27.5	35	5
2100S-12	2100K-12	2100N-12	12	22	17	23	15	26.5	34	6
2100S-14	2100K-14	2100N-14	14	24	19	25	15	29	34	6
2100S-15	2100K-15	2100N-15	15	25	20	26	15	29	34	6
2100S-16	2100K-16	2100N-16	16	26	23	27	15	29	34	6
2100S-18	2100K-18	2100N-18	18	32	25	33	20	31.5	39	6
2100S-20	2100K-20	2100N-20	20	34	27	35	20	31.5	39	6
2100S-22	2100K-22	2100N-22	22	36	29	37	20	31.5	39	6
2100S-24	2100K-24	2100N-24	24	38	31	39	20	34	44	6
2100S-25	2100K-25	2100N-25	25	39	32	40	20	34	44	6
2100S-28	2100K-28	2100N-28	28	42	35	43	26	36.5	44	6
2100S-30	2100K-30	2100N-30	30	44	37	45	26	35.5	43	7
2100S-32	2100K-32	2100N-32	32	46	40	48	26	35.5	48	7
2100S-33	2100K-33	2100N-33	33	47	40	48	26	35.5	48	7
2100S-35	2100K-35	2100N-35	35	49	42	50	26	34.5	47	8
2100S-38	2100K-38	2100N-38	38	54	47	56	30	37	47	8
2100S-40	2100K-40	2100N-40	40	56	49	58	30	37	47	8
2100S-43	2100K-43	2100N-43	43	59	52	61	30	37	52	8
2100S-45	2100K-45	2100N-45	45	61	54	63	30	37	52	8
2100S-48	2100K-48	2100N-48	48	64	57	66	30	35	50	10
2100S-50	2100K-50	2100N-50	50	66	60	70	30	37.5	50	10
2100S-53	2100K-53	2100N-53	53	69	63	73	30	37.5	60	10
2100S-55	2100K-55	2100N-55	55	71	65	75	30	37.5	60	10
2100S-58	2100K-58	2100N-58	58	78	68	78	33	42.5	60	10
2100S-60	2100K-60	2100N-60	60	80	70	80	33	40.5	58	12
2100S-63	2100K-63	2100N-63	63	83	73	83	33	40.5	58	12
2100S-65	2100K-65	2100N-65	65	85	75	85	33	40.5	68	12
2100S-68	2100K-68	2100N-68	68	88	79	90	33	40.5	68	12
2100S-70	2100K-70	2100N-70	70	90	81	92	33	48	68	12
2100S-75	2100K-75	2100N-75	75	99	86	97	40	48	68	12
2100S-80	2100K-80	2100N-80	80	104	92	105	40	47.5	77.5	12.5
2100S-85	2100K-85	2100N-85	85	109	97	110	40	47.5	77.5	12.5
2100S-90	2100K-90	2100N-90	90	114	102	115	40	52.5	77.5	12.5
2100S-95	2100K-95	2100N-95	95	119	117	120	40	52.5	77.5	12.5
2100S-100	2100K-100	2100N-100	100	124	122	125	40	52.5	77.5	12.5



Technická data:

- pracovní teplota -20 až +120°C
- pracovní tlak max. 12 bar
- obvodová rychlost max. 15m/sek

Kompatibilní s ucpávkami těchto výrobců:

John crane Type 2100,
AES B05 seal,
Flowsolve Pac-Seal 140,
Sterling 540,
VULCAN 140;

Materiály:

- pracovní plochy CA,SC,CE,TC
- pryže NBR, EPDM, VITON
- kovy AISI 304, 316