

KY TYPE E41U2

Combined Materials

- Stationary Ring (Carbon/SiC/TC)
- Rotary Ring (Steel/SiC/TC)
- Secondary Seal (NBR/EPDM/Viton/Silica Gel)
- Spring and Metal Part (Steel)



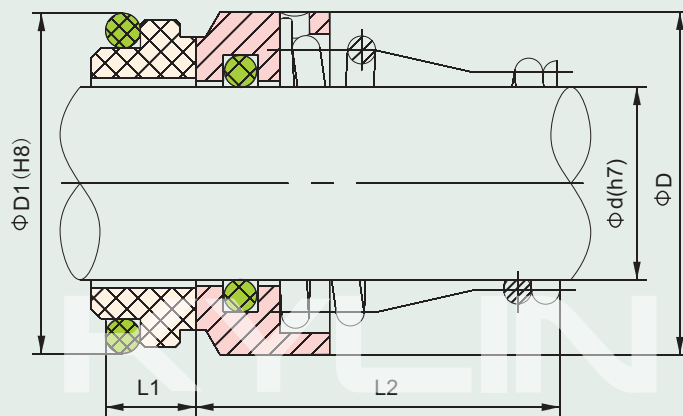
Compatibility:

- Burgmann BT-RN.NU, AESSEAL T03D, UNITEN TYPE 2

Part#	d	D	D1	L1	L2
KY TYPE E41U2-10	10	17.5	21	7	15.2
KY TYPE E41U2-12	12	20	23	7	18.2
KY TYPE E41U2-14	14	23	25	7	22.2
KY TYPE E41U2-16	16	26	27	7	23.2
KY TYPE E41U2-18	18	29	33	10	24.2
KY TYPE E41U2-20	20	29	35	10	25.2
KY TYPE E41U2-22	22	34	37	10	25.2
KY TYPE E41U2-24	24	34	39	10	27.2
KY TYPE E41U2-25	25	37	40	10	27.2
KY TYPE E41U2-28	28	42	43	10	29.2
KY TYPE E41U2-30	30	43	45	10	30.2
KY TYPE E41U2-32	32	45	48	10	30.2
KY TYPE E41U2-33	33	48	48	10	39.2
KY TYPE E41U2-35	35	49	50	10	39.2
KY TYPE E41U2-38	38	54	56	13	42.2
KY TYPE E41U2-40	40	56	58	13	42.2
KY TYPE E41U2-43	43	60	61	13	47.2
KY TYPE E41U2-45	45	64	63	13	47.2
KY TYPE E41U2-48	48	68	66	13	47.2
KY TYPE E41U2-50	50	69	70	14	46.2
KY TYPE E41U2-53	53	71	73	14	56.2
KY TYPE E41U2-55	55	74	75	14	56.2
KY TYPE E41U2-58	58	76	78	14	56.2
KY TYPE E41U2-60	60	79	80	14	56.2
KY TYPE E41U2-63	63	83	83	14	56.2
KY TYPE E41U2-65	65	87	85	14	66.2
KY TYPE E41U2-68	68	88	90	16	64.2
KY TYPE E41U2-70	70	92	92	16	64.2
KY TYPE E41U2-75	75	97	97	16	64.2
KY TYPE E41U2-80	80	102	105	18	72.2
KY TYPE E41U2-85	85	110	110	18	72.2
KY TYPE E41U2-90	90	117	115	18	72.2
KY TYPE E41U2-95	95	122	120	18	72.2
KY TYPE E41U2-100	100	127	125	18	72.2

Working Conditions

- Mediums: Water, oil, weak acid, weak alkali, etc.
- Temperature: -30°C~200°C
- Pressure: $\leq 1.2\text{MPa}$
- Speed: $\leq 10\text{m/Sec}$



O Ring Mechanical Seals