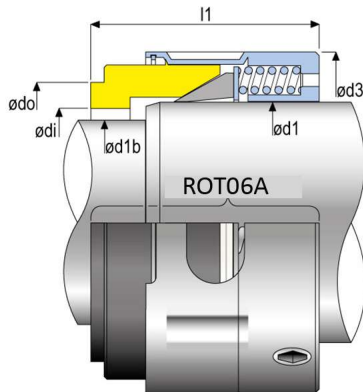
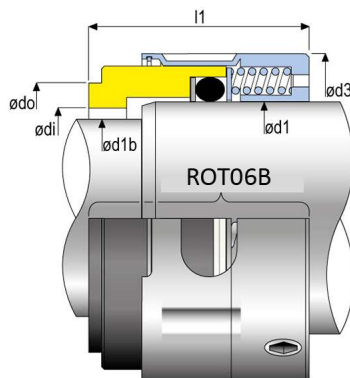


ROTANTE ROT06A - ROT06B

**ROTANTE BILANCIATA CON MOLLE MULTIPLE
TENUTA SECONDARIA CON CUNEO DI PTFE O O-RING**



Intercambiabile con: AES M04U
John Crane 59B
Sterling 524
Burgmann BT-C56.KB
Vulcan 1659B



Intercambiabile con: AES M04SU
John Crane 58B
Sterling 524
Burgmann BT-C5.KB
Vulcan 1659BS



ROT06A - ROT06B

d1	d1b	d3	di	do	L1
20	16.0	34.2	18.2	25.1	30.5
22	18.0	36.5	20.3	27.0	31.5
24	20.0	37.8	22.6	28.1	31.5
28	24.0	42.5	26.2	33.2	34.2
30	25.0	44.5	28.3	35.2	34.2
33	28.0	47.5	31.0	39.0	37.5
35	30.0	49.5	33.3	40.2	38.0
38	33.0	55.0	36.5	42.6	38.0
40	35.0	57.0	38.3	45.2	38.0
43	38.0	60.0	41.4	48.0	39.5
45	40.0	62.0	43.2	50.7	39.5
48	43.0	65.0	46.3	53.4	39.5
50	45.0	66.3	48.3	55.3	39.5
53	48.0	68.7	51.3	58.3	39.5
55	50.0	70.8	53.4	60.1	44.0
58	53.0	78.5	56.0	64.1	44.0
60	55.0	79.8	57.8	66.8	44.0
63	58.0	82.8	61.0	69.4	49.0
65	60.0	85.5	63.1	71.1	49.0
68	63.0	87.8	66.0	74.0	49.0
70	65.0	90.5	68.1	76.0	49.0
75	70.0	95.2	72.7	82.2	55.5
80	75.0	103.8	77.9	86.6	55.5
85	80.0	109.1	83.0	91.5	55.5
90	85.0	113.8	88.0	96.5	60.0
95	90.0	118.5	93.0	101.6	60.0
100	95.0	123.5	97.8	106.5	60.0

Materiali facce: CB - SC - TC
Materiali elastomeri: NBR - FKM - EPDM

Pressione massima: 20 BAR
Velocità massima: 20 metri al secondo
Temperatura massima: 200 °C (dipende dagli elastomeri)

Disponibile con anelli stazionari di differenti profili.