

RNB / 600 B



Sello mecánico equilibrado, muelle simple, sentido de rotación dependiente.
Garniture mécanique équilibrée, ressort simple, sens de rotation dépendant.
Balanced mechanical seal, single spring, dependent on direction of rotation.
Entlastete Gleitringdichtung, einfache Feder, drehrichtungsabhängig.

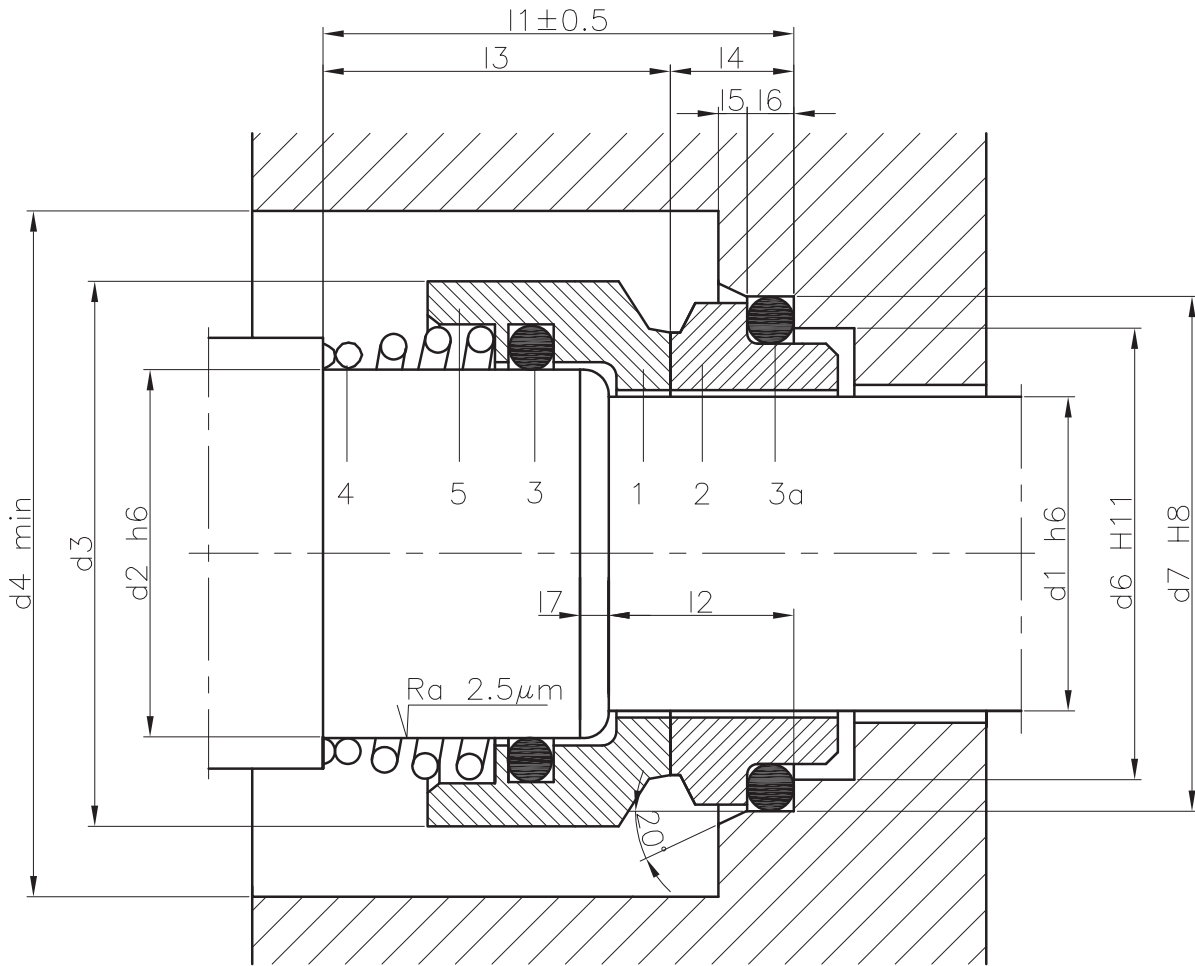
TABLA DIMENSIONAL (Dimensiones en mm. sujetas a variaciones o modificaciones)

TABLEAU DIMENSIONNEL (Dimensions en mm. sujettes à variations ou modifications)

Ref.	d ₁	d ₂	d ₃	d ₄	d ₆	d ₇	l ₁	l ₂	l ₃	l ₄	l ₅	l ₆	l ₇
10	10	13	22	27	14.0	18.1	35.5	12.0	30	5.5	1.2	3	1.5
12	12	15	24	30	16.5	20.6	35.5	12.0	30	5.5	1.2	3	1.5
14	14	17	26	31	19.0	23.1	37.0	12.5	31	6.0	1.2	3	1.5
15	15	18	32	36	21.0	26.9	39.0	13.5	32	7.0	1.5	4	1.5
16	16	19	32	36	21.0	26.9	41.0	14.5	34	7.0	1.5	4	1.5
18	18	21	35	41	25.0	30.9	42.0	15.5	34	8.0	1.5	4	1.5
20	20	23	36	41	25.0	30.9	44.0	15.5	36	8.0	1.5	4	1.5
22	22	26	39	45	30.0	35.4	45.0	16.0	37	8.0	2.0	4	2.0
24	24	28	42	50	30.0	35.4	47.0	16.0	39	8.0	2.0	4	2.0
25	25	29	43	50	33.0	38.2	48.5	16.5	40	8.5	2.0	4	2.0
28	28	32	46	50	38.0	43.3	49.0	17.0	40	9.0	2.0	4	2.0
30	30	34	48	60	38.0	43.3	58.0	17.0	49	9.0	2.0	4	2.0
32	32	36	50	60	38.0	43.3	58.0	17.0	49	9.0	2.0	4	2.0
35	35	39	55	68	45.0	53.5	62.5	21.5	51	11.5	2.0	6	2.0
38	38	42	57	68	52.0	60.5	62.5	21.5	51	11.5	2.0	6	2.0
40	40	44	60	72	52.0	60.5	64.5	21.5	53	11.5	2.0	6	2.0
42	42	46	62	72	52.0	60.5	64.5	21.5	53	11.5	2.0	6	2.0
43	43	47	63	72	52.0	60.5	64.5	21.5	53	11.5	2.0	6	2.0
45	45	49	65	72	57.0	65.5	65.5	22.4	54	11.5	2.0	6	2.0
50	50	54	70	80	64.0	72.5	70.5	23.5	59	11.5	2.0	6	2.0
52	52	57	75	87	64.0	72.5	73.5	24.0	62	11.5	2.0	6	2.5
55	55	60	80	87	64.0	72.5	75.5	24.0	64	11.5	2.0	6	2.5
60	60	65	85	92	72.0	79.3	77.5	24.0	66	11.5	2.0	6	2.5
65	65	70	90	97	77.0	84.5	77.5	24.0	66	11.5	2.0	6	2.5
70	70	75	99	102	82.0	89.5	83.5	24.0	72	11.5	2.0	6	2.5
75	75	80	104	107	87.0	94.5	86.5	25.0	75	11.5	2.0	6	2.5
80	80	85	109	113	92.0	99.5	86.5	25.0	75	11.5	2.0	6	2.5
85	85	90	114	120	98.0	105.5	91.5	27.0	78	13.5	2.5	6	2.5
90	90	95	119	130	105.0	111.5	91.5	27.0	78	13.5	2.5	6	2.5
95	95	100	124	136	110.0	116.5	104.5	27.0	91	13.5	2.5	6	2.5
100	100	106	130	150	114.0	119.5	106.5	28.5	93	13.5	2.5	6	3.0

DIMENSIONS TABLE (Measures in mm. subject to change)

TABELLE DER ABMESSUNGEN (In mm. Abweichungen oder Änderungen vorbehalten)



LÍMITES OPERATIVOS / LIMITES D'UTILISATION / OPERATING LIMITS / EINSATZGRENZEN

$d_1 = 10 \div 100 \text{ mm}$

$p/d = 50 \text{ Kg/cm}^2$

$v/g = 20 \text{ m/s}$

$t = -70 \div +200^\circ\text{C}$

Los límites operativos vienen condicionados por el factor PV

Les limites d'utilisation ci-dessus peuvent varier en fonction du facteur PV

The operating limits depend on the PV factor

Die Einsatzgrenzen werden durch den DG-Faktor festgelegt

MATERIALES / MATÉRIAUX / MATERIALS / MATERIALIEN

F ₁ BEGF ₁	GBEGG	UUEGF
F ₁ BPGF ₁	GBPGG	UUPGF
F ₁ BVGF ₁	GBVGG	UUVGF

F ₁ B ₂ EGF ₁	QQEGG
F ₁ B ₂ PGF ₁	QQPGG
F ₁ B ₂ VGF ₁	QQVGG

Existen otras combinaciones de materiales
 Il existe d'autres combinaisons de matériaux
 Available in other materials
 Es gibt andere Materialkombinationen

COMPONENTES / CONSTRUCTION / COMPONENTS / KOMPONENTEN

- 1 Cara de roce rotante / Grain mobile / Rotative face / Rotierende Gleitfläche

- 2 Cara de roce fija / Grain stationnaire / Stationary face / Stationäre Gleitfläche

- 3 Junta tórica / Joint torique / O-ring

- 3a Junta tórica / Joint torique / O-ring

- 4 Muelle / Ressort / Spring / Feder

- 5 Armadura metálica / Corps / Metal frame / Metallgestell