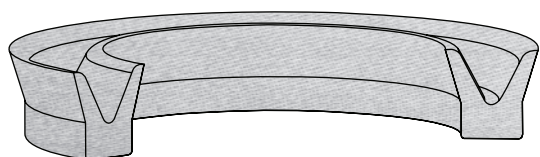


CNP

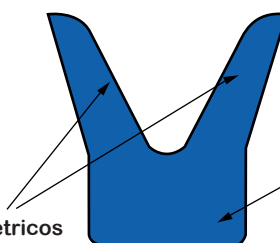


El CNP es una junta simétrica de simple efecto, fabricada en poliuretano de gran resistencia al desgaste, indicada para el sellado de cilindros hidráulicos de servicio ligero y medio. Su perfil simétrico permite emplearla tanto en pistón como en vástago, e incluso en cilindros de doble efecto. Gracias a su diseño robusto, ofrece un buen sellado aun cuando los vástagos y los aros guía están desgastados.

The CNP is a single-acting symmetrical seal, made of highly wear-resistant PU, intended for sealing light- and medium-duty hydraulic cylinders. Its symmetrical profile allows it to be used on both the piston and the rod, and even in double-acting cylinders. Thanks to its robust design, it provides good sealing even when the rods and guide rings are worn.



Labios de estanqueidad simétricos
Symmetrical sealing lips



Cuerpo de poliuretano
PU Body



-40°C
100°C



20MPa



< 0.5m/s



3mm
2000mm

- Excelente estanqueidad a presiones bajas y medias.
- Perfil simétrico apto para pistón y vástago, y para cilindros de doble efecto.
- Construcción de tejido y caucho de gran resistencia al desgaste.
- Buen funcionamiento incluso con vástagos y aros guía desgastados.
- Diseño robusto y larga vida útil.
- Amplia gama de medidas métricas y en pulgadas.



- Excellent tightness at low and medium pressures.
- Symmetrical profile suitable for both piston and rod, and for double-acting cylinders.
- Fabric-and-rubber construction with high wear resistance.
- Good performance even with worn rods and guide rings.
- Robust design and long service life.
- Wide range of metric and inch sizes.

Fabricado en poliuretano (PU) con durezas de 92 a 95 Shore A, un material de gran resistencia mecánica y a la abrasión que ofrece un excelente comportamiento frente a aceites hidráulicos según DIN 51524, aceites y grasas lubricantes de base mineral y fluidos hidráulicos ignífugos HFA, HFB y HFC.

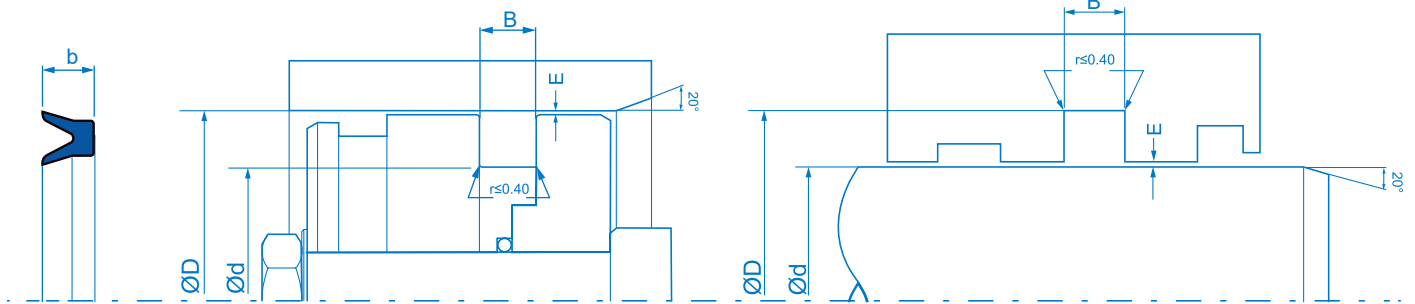


Made of polyurethane (PU) with hardnesses from 92 to 95 Shore A, a material of high mechanical and abrasion resistance that offers excellent performance against hydraulic oils to DIN 51524, mineral-based lubricating oils and greases, and HFA, HFB and HFC fire-resistant hydraulic fluids.

Las juntas simétricas de tejido se montan en pistones partidos o ranuras abiertas con anillo de retención. Achaflanar y eliminar los cantos vivos del alojamiento para no dañar la junta, y limpiar bien el alojamiento antes del montaje. Para la guía del pistón o del vástago se recomienda utilizar aros o cintas de guiado.

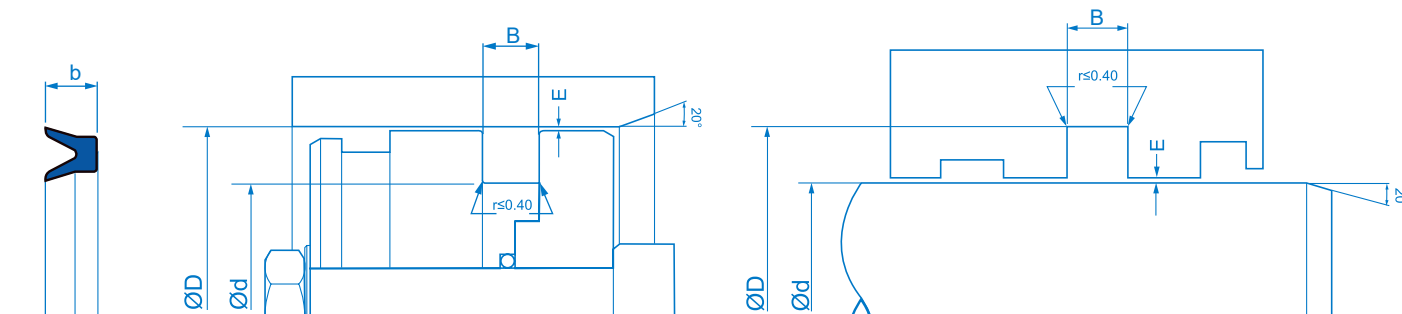


Fabric symmetrical seals are fitted in split pistons or open grooves with a retainer ring. Chamfer and remove the sharp edges of the housing so as not to damage the seal, and clean the installation space carefully before fitting. Guide rings or guide strips are recommended for guiding the piston or the rod.

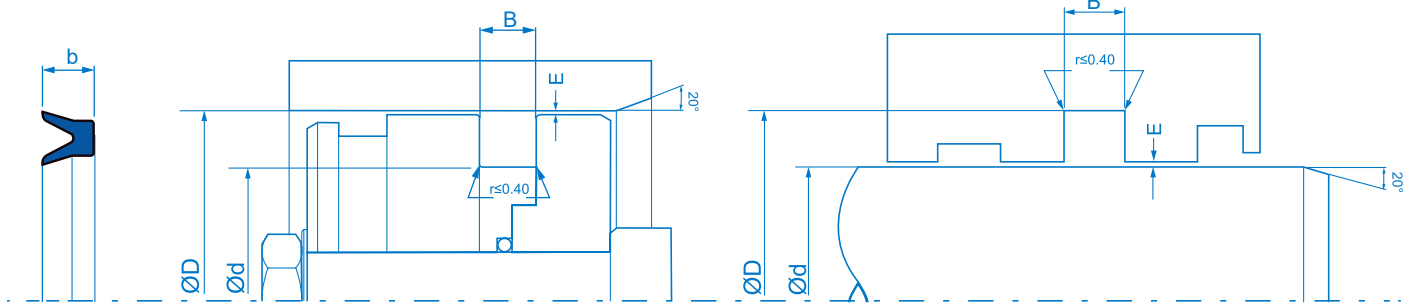


NO.	Ød	ØD	b	B
U-3*7*5 CNP	3	7	5	6
U-3*10*5 CNP	3	10	5	6
U-5*10*4 CNP	5	10	4	5
U-6*16*5 CNP	6	16	5	6
U-6*45*16 CNP	6	45	16	17
U-8.5*22*7 CNP	8.5	22	7	8
U-11*18*4.3 CNP	11	18	4.3	5.3
U-12.7*22.22*4.9 CNP	12.7	22.22	4.9	5.9
U-12.7*25.4*5 CNP	12.7	25.4	5	6
U-12.7*25.4*8 CNP	12.7	25.4	8	9
U-12.7*25.4*8.25 CNP	12.7	25.4	8.25	9.25
U-14*22*4.5 CNP	14	22	4.5	5.5
U-14*22*5 CNP	14	22	5	6
U-14*22*5.3 CNP	14	22	5.3	6.3
U-14*22*5.5 CNP	14	22	5.5	6.5
U-14*22*6 CNP	14	22	6	7
U-14*24*5 CNP	14	24	5	6
U-14*24*5.3 CNP	14	24	5.3	6.3
U-15*24*5.3 CNP	15	24	5.3	6.3
U-15*24*5.5 CNP	15	24	5.5	6.5
U-15*25*5 CNP	15	25	5	6
U-15*25*6 CNP	15	25	6	7
U-15*26*5 CNP	15	26	5	6
U-15*28*6.3 CNP	15	28	6.3	7.3
U-15*28*6.5 CNP	15	28	6.5	7.5
U-15*30*9 CNP	15	30	9	10

CNP

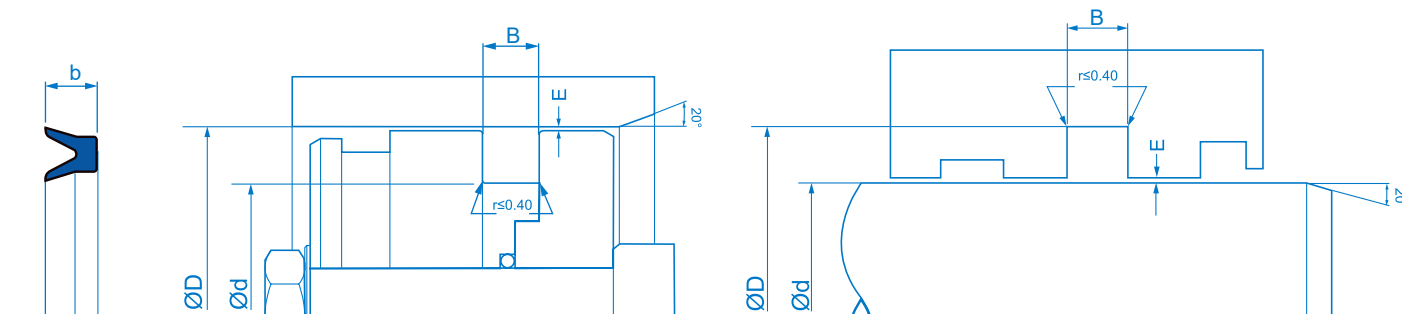


NO.	Ød	ØD	b	B
U-16*24*4.5 CNP	16	24	4.5	5.5
U-16*24*5 CNP	16	24	5	6
U-16*24*5.4 CNP	16	24	5.4	6.4
U-16*24*5.5 CNP	16	24	5.5	6.5
U-16*24*6.5 CNP	16	24	6.5	7.5
U-16*26*5 CNP	16	26	5	6
U-16*26*5.25 CNP	16	26	5.25	6.25
U-18*24*4 CNP	18	24	4	5
U-18*25*4 CNP	18	25	4	5
U-18*25*4.5 CNP	18	25	4.5	5.5
U-18*25*5 CNP	18	25	5	6
U-18*26*5.4 CNP	18	26	5.4	6.4
U-18*26*6.5 CNP	18	26	6.5	7.5
U-18*28*6 CNP	18	28	6	7
U-18*28*6.3 CNP	18	28	6.3	7.3
U-18*28*6.5 CNP	18	28	6.5	7.5
U-18*28*8 CNP	18	28	8	9
U-18*30*6 CNP	18	30	6	7
U-18*38*10 CNP	18	38	10	11
U-19*28*5.5 CNP	19	28	5.5	6.5
U-19.05*25.4*4.5 CNP	19.05	25.4	4.5	5.5
U-20*27*5 CNP	20	27	5	6
U-20*28*5 CNP	20	28	5	6
U-20*28*5.3 CNP	20	28	5.3	6.3
U-20*28*5.5 CNP	20	28	5.5	6.5
U-20*30*6 CNP	20	30	6	7

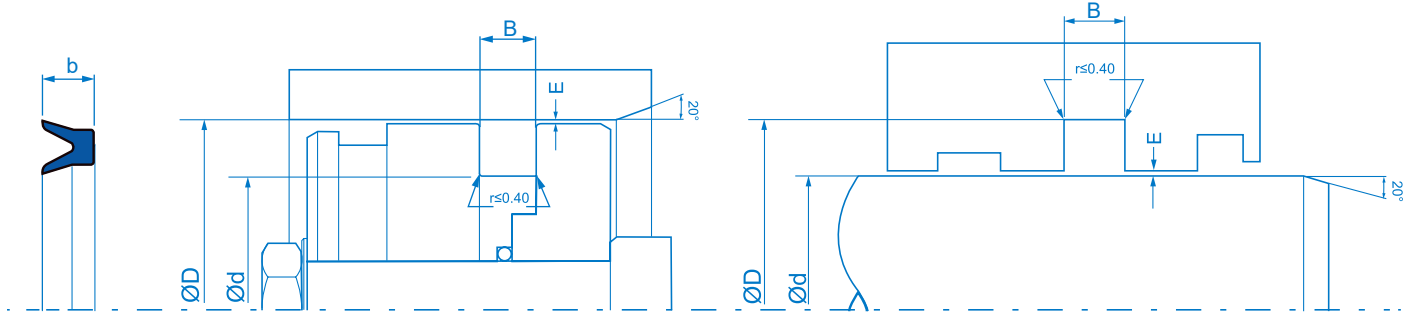


NO.	Ød	ØD	b	B
U-20*30*6.5 CNP	20	30	6.5	7.5
U-20*30*8 CNP	20	30	8	9
U-20*32*5.5 CNP	20	32	5.5	6.5
U-20*32*6 CNP	20	32	6	7
U-20*32*6.5 CNP	20	32	6.5	7.5
U-20*32*8 CNP	20	32	8	9
U-21.6*41.27*11 CNP	21.6	41.27	11	12
U-22*30*5.5 CNP	22	30	5.5	6.5
U-22*30*6.4 CNP	22	30	6.4	7.4
U-22*32*4 CNP	22	32	4	5
U-22*32*5.25 CNP	22	32	5.25	6.25
U-22*32*5.5 CNP	22	32	5.5	6.5
U-22*32*6 CNP	22	32	6	7
U-22*32*8.5 CNP	22	32	8.5	9.5
U-22*38*13.5 CNP	22	38	13.5	14.5
U-22.2*28.57*6.35 CNP	22.2	28.57	6.35	7.35
U-22.22*42.46*12.7 CNP	22.22	42.46	12.7	13.7
U-24*32*6.4 CNP	24	32	6.4	7.4
U-24*36*7 CNP	24	36	7	8
U-25*33*7 CNP	25	33	7	8
U-25*35*6.3 CNP	25	35	6.3	7.3
U-25*38*6.5 CNP	25	38	6.5	7.5
U-25.4*34.8*7 CNP	25.4	34.8	7	8
U-25.4*34.92*6.35 CNP	25.4	34.92	6.35	7.35
U-25.4*38*6.3 CNP	25.4	38	6.3	7.3
U-25.4*38.1*6.35 CNP	25.4	38.1	6.35	7.35

CNP

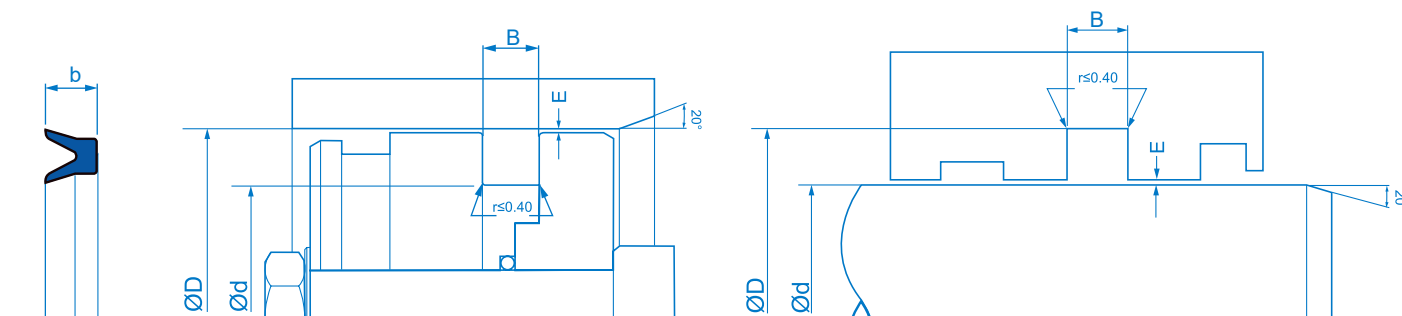


NO.	Ød	ØD	b	B
U-35*48*6.5 CNP	35	48	6.5	7.5
U-35*48*7 CNP	35	48	7	8
U-35*49*7 CNP	35	49	7	8
U-35*50*8 CNP	35	50	8	9
U-35*50*8.5 CNP	35	50	8.5	9.5
U-35*50*10 CNP	35	50	10	11
U-35.71*46.73*4.77 CNP	35.71	46.73	4.77	5.77
U-35.71*50.8*8.5 CNP	35.71	50.8	8.5	9.5
U-36*44*6 CNP	36	44	6	7
U-36*46*8 CNP	36	46	8	9
U-36*46*10 CNP	36	46	10	11
U-36*48*9.5 CNP	36	48	9.5	10.5
U-37.1*57.15*9 CNP	37.1	57.15	9	10
U-37.6*52*8 CNP	37.6	52	8	9
U-38*50*8 CNP	38	50	8	9
U-38*52*8 CNP	38	52	8	9
U-38.1*50.8*6.35 CNP	38.1	50.8	6.35	7.35
U-38.1*53.97*11.25 CNP	38.1	53.97	11.25	12.25
U-38.1*60.32*18 CNP	38.1	60.32	18	19
U-40*50*6.4 CNP	40	50	6.4	7.4
U-40*50*7.3 CNP	40	50	7.3	8.3
U-40*50*7.5 CNP	40	50	7.5	8.5
U-40*50*10 CNP	40	50	10	11
U-40*55*5.5 CNP	40	55	5.5	6.5
U-40*55*9.5 CNP	40	55	9.5	10.5
U-40*55*10 CNP	40	55	10	11

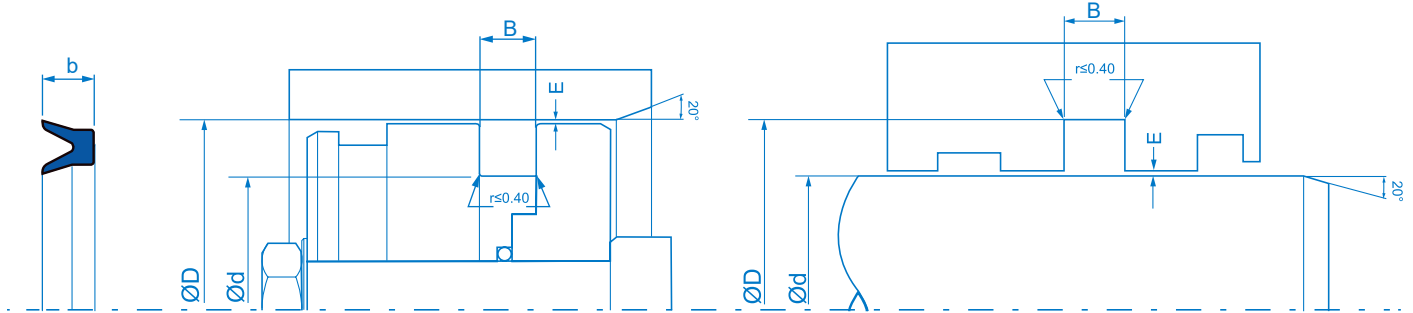


NO.	Ød	ØD	b	B
U-41.3*53.97*6.35 CNP	41.3	53.97	6.35	7.35
U-42*50*7.5 CNP	42	50	7.5	8.5
U-42*86*25 CNP	42	86	25	26
U-44*50*8 CNP	44	50	8	9
U-44*57*9.5 CNP	44	57	9.5	10.5
U-44.5*63.5*10 CNP	44.5	63.5	10	11
U-45*55*10 CNP	45	55	10	11
U-45*60*10.5 CNP	45	60	10.5	11.5
U-45*63*10 CNP	45	63	10	11
U-45*63*12 CNP	45	63	12	13
U-45*63.5*11 CNP	45	63.5	11	12
U-45*65*10 CNP	45	65	10	11
U-45*65*12 CNP	45	65	12	13
U-45*65*18 CNP	45	65	18	19
U-45*70*12.5 CNP	45	70	12.5	13.5
U-45*75*20 CNP	45	75	20	21
U-46*63*8 CNP	46	63	8	9
U-47*63*7.8 CNP	47	63	7.8	8.8
U-47*63*11.5 CNP	47	63	11.5	12.5
U-47.62*57.15*6.5 CNP	47.62	57.15	6.5	7.5
U-48*63.5*13 CNP	48	63.5	13	14
U-49*57*8.5 CNP	49	57	8.5	9.5
U-50*60*7 CNP	50	60	7	8
U-50*63.5*8.5 CNP	50	63.5	8.5	9.5
U-50*65*8 CNP	50	65	8	9
U-50*65*8.5 CNP	50	65	8.5	9.5

CNP

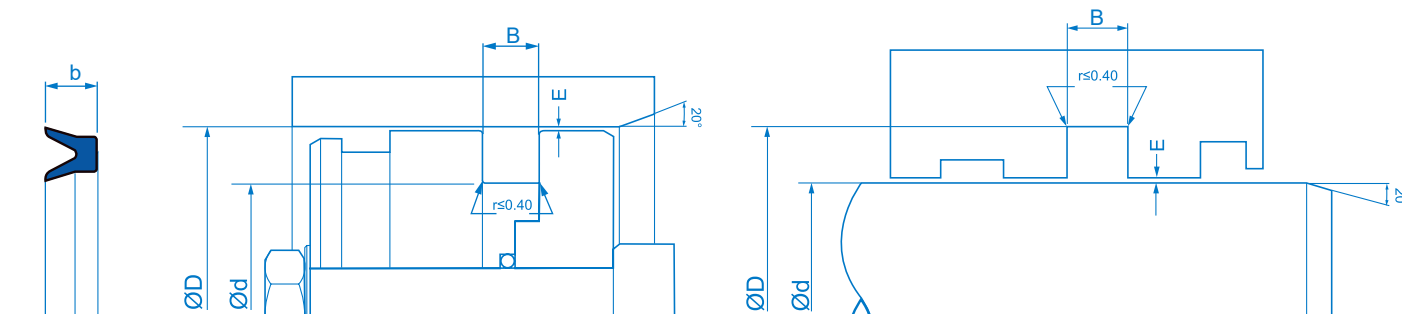


NO.	Ød	ØD	b	B
U-50*70*10 CNP	50	70	10	11
U-50*75*12 CNP	50	75	12	13
U-50*75*15 CNP	50	75	15	16
U-50*78*11.5 CNP	50	78	11.5	12.5
U-50.8*69.85*9.52 CNP	50.8	69.85	9.52	10.52
U-52*69*9 CNP	52	69	9	10
U-52*77*8 CNP	52	77	8	9
U-53.97*63.5*4.76 CNP	53.97	63.5	4.76	5.76
U-54*78*12 CNP	54	78	12	13
U-55*78*12 CNP	55	78	12	13
U-55*80*14 CNP	55	80	14	15
U-55.16*78.16*12.7 CNP	55.16	78.16	12.7	13.7
U-56*66*10 CNP	56	66	10	11
U-56*71*11.5 CNP	56	71	11.5	12.5
U-57.15*76.2*12.19 CNP	57.15	76.2	12.19	13.19
U-57.15*76.2*14 CNP	57.15	76.2	14	15
U-57.2*76.5*14 CNP	57.2	76.5	14	15
U-57.94*77.79*12.7 CNP	57.94	77.79	12.7	13.7
U-58*72*8 CNP	58	72	8	9
U-58*75*12 CNP	58	75	12	13
U-58*78*10 CNP	58	78	10	11
U-58*78*12 CNP	58	78	12	13
U-58*78*14 CNP	58	78	14	15
U-58*78.5*13 CNP	58	78.5	13	14
U-58.42*78.42*13.5 CNP	58.42	78.42	13.5	14.5
U-59*79*12 CNP	59	79	12	13

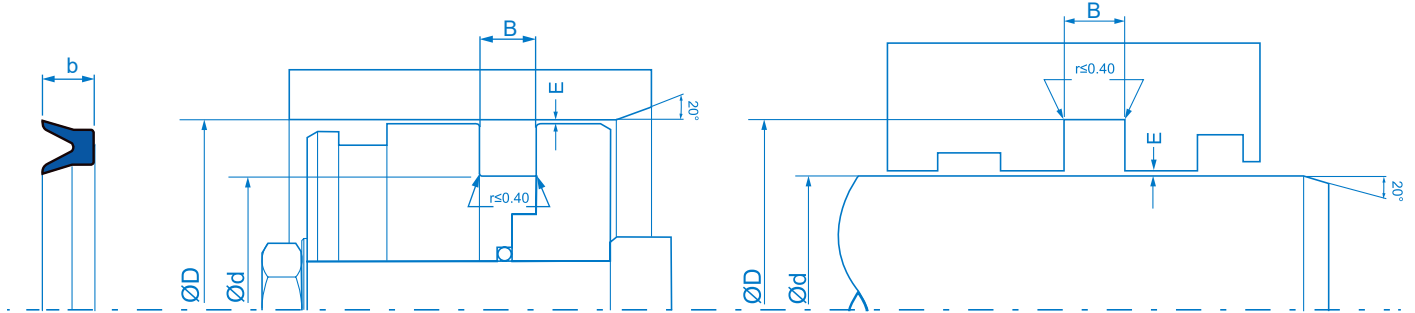


NO.	Ød	ØD	b	B
U-60*68*13 CNP	60	68	13	14
U-60*70*10 CNP	60	70	10	11
U-60*75*12 CNP	60	75	12	13
U-60*80*10 CNP	60	80	10	11
U-60*80*12 CNP	60	80	12	13
U-60*80*13 CNP	60	80	13	14
U-60*80*14 CNP	60	80	14	15
U-60*80*15 CNP	60	80	15	16
U-60*80*15.5 CNP	60	80	15.5	16.5
U-60*80*16 CNP	60	80	16	17
U-60.2*76.2*9.7 CNP	60.2	76.2	9.7	10.7
U-63*78*25 CNP	63	78	25	26
U-63.5*76.1*9.3 CNP	63.5	76.1	9.3	10.3
U-63.5*82.55*12.7 CNP	63.5	82.55	12.7	13.7
U-63.5*88.9*13.5 CNP	63.5	88.9	13.5	14.5
U-65*85*12 CNP	65	85	12	13
U-65*95*12 CNP	65	95	12	13
U-65.08*80.15*8 CNP	65.08	80.15	8	9
U-67*86*12 CNP	67	86	12	13
U-67*87*12 CNP	67	87	12	13
U-68*83*11.5 CNP	68	83	11.5	12.5
U-69.9*88.9*12.7 CNP	69.9	88.9	12.7	13.7
U-70*82*9 CNP	70	82	9	10
U-70*82*14.3 CNP	70	82	14.3	15.3
U-70*85*8.5 CNP	70	85	8.5	9.5
U-70*85*12 CNP	70	85	12	13

CNP

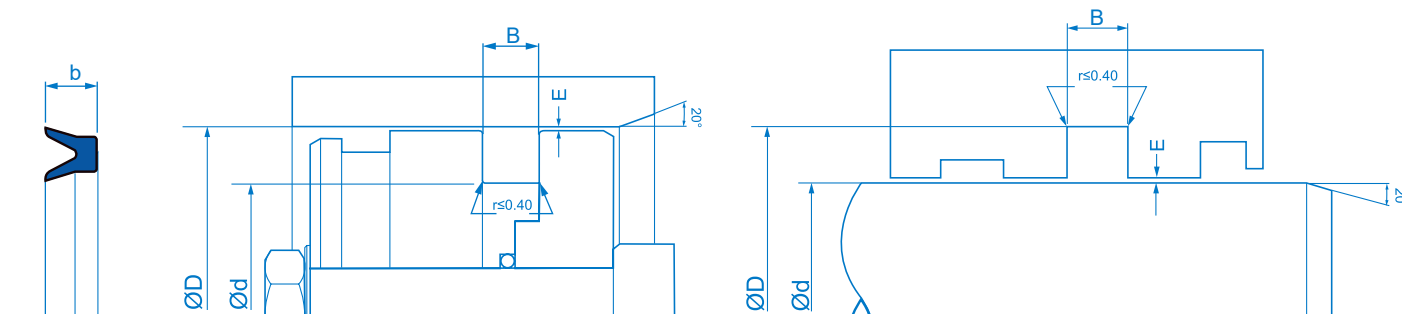


NO.	Ød	ØD	b	B
U-70*90*8 CNP	70	90	8	9
U-70*90*14 CNP	70	90	14	15
U-70*100*15 CNP	70	100	15	16
U-75*100*10 CNP	75	100	10	11
U-75*100*15 CNP	75	100	15	16
U-76.2*88.9*7.14 CNP	76.2	88.9	7.14	8.14
U-76.2*88.9*8.5 CNP	76.2	88.9	8.5	9.5
U-76.2*95.25*9.52 CNP	76.2	95.25	9.52	10.52
U-76.2*101.6*16.5 CNP	76.2	101.6	16.5	17.5
U-77*100*12 CNP	77	100	12	13
U-78*86*8 CNP	78	86	8	9
U-78*86*13 CNP	78	86	13	14
U-78*86*13.5 CNP	78	86	13.5	14.5
U-78*88*14.5 CNP	78	88	14.5	15.5
U-80*95*14 CNP	80	95	14	15
U-80*100*8.5 CNP	80	100	8.5	9.5
U-80*100*12 CNP	80	100	12	13
U-80*100*12.5 CNP	80	100	12.5	13.5
U-80*100*13 CNP	80	100	13	14
U-80*100*14 CNP	80	100	14	15
U-80*100*15 CNP	80	100	15	16
U-80*100*15.7 CNP	80	100	15.7	16.7
U-80*100*16 CNP	80	100	16	17
U-80*102*10 CNP	80	102	10	11
U-80*110*16 CNP	80	110	16	17
U-82*96*8 CNP	82	96	8	9

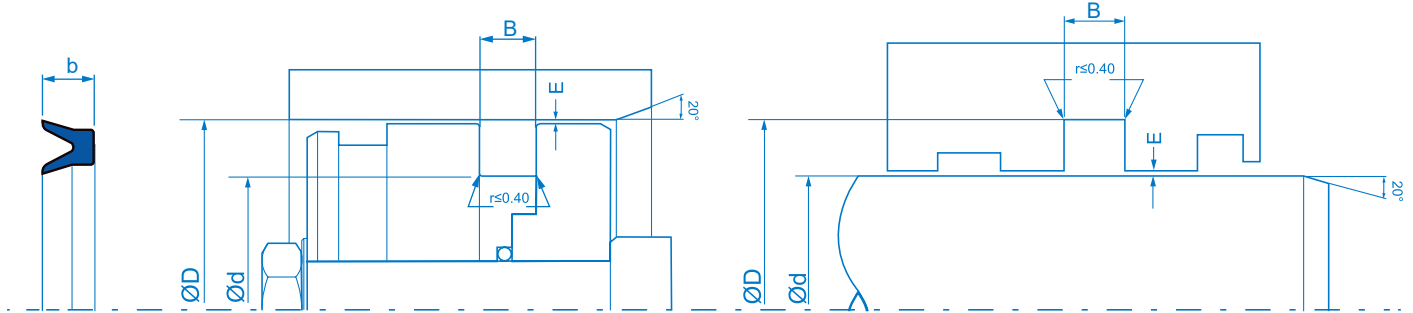


NO.	Ød	ØD	b	B
U-82*100*13 CNP	82	100	13	14
U-82*101.6*10 CNP	82	101.6	10	11
U-82*102*9.5 CNP	82	102	9.5	10.5
U-82*102*10 CNP	82	102	10	11
U-82.55*101.6*8 CNP	82.55	101.6	8	9
U-82.55*101.6*11.9 CNP	82.55	101.6	11.9	12.9
U-82.55*101.6*12 CNP	82.55	101.6	12	13
U-82.55*101.6*12.7 CNP	82.55	101.6	12.7	13.7
U-82.55*107.95*12.7 CNP	82.55	107.95	12.7	13.7
U-82.56*101.6*13 CNP	82.56	101.6	13	14
U-83*101.6*12.5 CNP	83	101.6	12.5	13.5
U-83.18*101.6*13.3 CNP	83.18	101.6	13.3	14.3
U-85*93*12 CNP	85	93	12	13
U-85*105*10 CNP	85	105	10	11
U-85*105*12 CNP	85	105	12	13
U-85*105.6*12 CNP	85	105.6	12	13
U-85*110*10 CNP	85	110	10	11
U-85*115*15 CNP	85	115	15	16
U-85.55*107.95*12.7 CNP	85.55	107.95	12.7	13.7
U-86*104*10 CNP	86	104	10	11
U-86*106*13 CNP	86	106	13	14
U-87*98*12 CNP	87	98	12	13
U-88*115*19.5 CNP	88	115	19.5	20.5
U-88.9*114.3*12.7 CNP	88.9	114.3	12.7	13.7
U-89*108*10 CNP	89	108	10	11
U-90*100*11 CNP	90	100	11	12

CNP

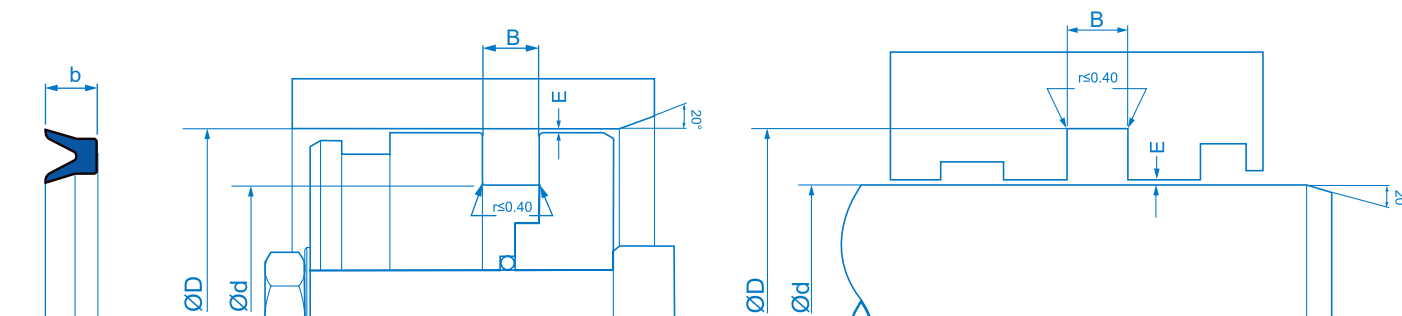


NO.	Ød	ØD	b	B
U-90*102*6 CNP	90	102	6	7
U-90*104*12 CNP	90	104	12	13
U-90*105*8.5 CNP	90	105	8.5	9.5
U-90*105*9.1 CNP	90	105	9.1	10.1
U-90*105*15 CNP	90	105	15	16
U-90*110*10 CNP	90	110	10	11
U-90*110*13 CNP	90	110	13	14
U-90*110*15 CNP	90	110	15	16
U-90*115*15 CNP	90	115	15	16
U-91.94*111.12*12.7 CNP	91.94	111.12	12.7	13.7
U-95*112*11.2 CNP	95	112	11.2	12.2
U-95*115*12 CNP	95	115	12	13
U-95*115*15 CNP	95	115	15	16
U-95.25*114.3*15.87 CNP	95.25	114.3	15.87	16.87
U-97*105*13 CNP	97	105	13	14
U-97*105*13.5 CNP	97	105	13.5	14.5
U-97*107*14.5 CNP	97	107	14.5	15.5
U-98*115*11.5 CNP	98	115	11.5	12.5
U-98*125*20 CNP	98	125	20	21
U-98*125*21 CNP	98	125	21	22
U-99*125*14 CNP	99	125	14	15
U-100*120*10 CNP	100	120	10	11
U-100*120*10.5 CNP	100	120	10.5	11.5
U-100*120*12 CNP	100	120	12	13
U-100*120*12.5 CNP	100	120	12.5	13.5
U-100*122*14.5 CNP	100	122	14.5	15.5

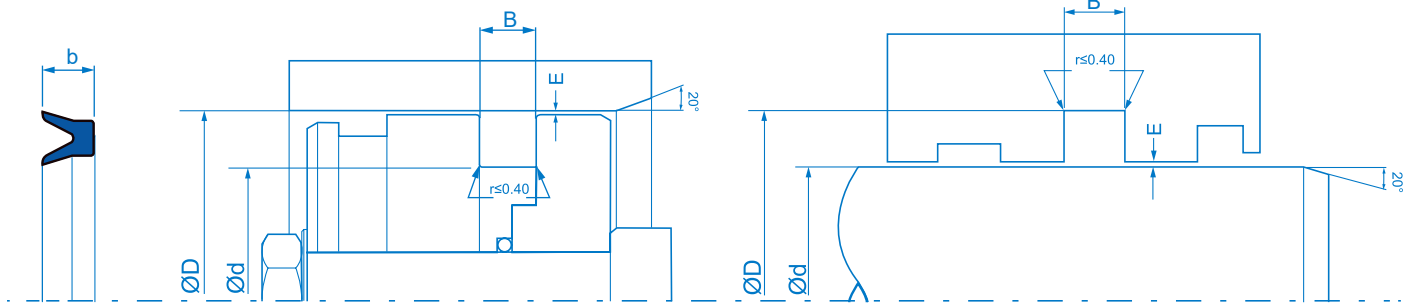


NO.	Ød	ØD	b	B
U-100*125*10 CNP	100	125	10	11
U-100*125*14.5 CNP	100	125	14.5	15.5
U-100*125*15 CNP	100	125	15	16
U-100*125*17.7 CNP	100	125	17.7	18.7
U-100*125*18.5 CNP	100	125	18.5	19.5
U-100*125*19 CNP	100	125	19	20
U-100*125*20 CNP	100	125	20	21
U-100*125*21 CNP	100	125	21	22
U-100*130*12 CNP	100	130	12	13
U-100*132*17 CNP	100	132	17	18
U-101.6*120.65*12.5 CNP	101.6	120.65	12.5	13.5
U-101.6*127*12.7 CNP	101.6	127	12.7	13.7
U-101.6*127*19.05 CNP	101.6	127	19.05	20.05
U-102*125*20 CNP	102	125	20	21
U-103*127*12 CNP	103	127	12	13
U-103*127*13 CNP	103	127	13	14
U-103*130.5*16 CNP	103	130.5	16	17
U-103*135*15 CNP	103	135	15	16
U-103.8*127.75*13 CNP	103.8	127.75	13	14
U-104*125*20 CNP	104	125	20	21
U-104*140*20 CNP	104	140	20	21
U-105*113*12 CNP	105	113	12	13
U-105*125*13 CNP	105	125	13	14
U-105*125*15 CNP	105	125	15	16
U-105*130*15 CNP	105	130	15	16
U-105*130*20 CNP	105	130	20	21

CNP

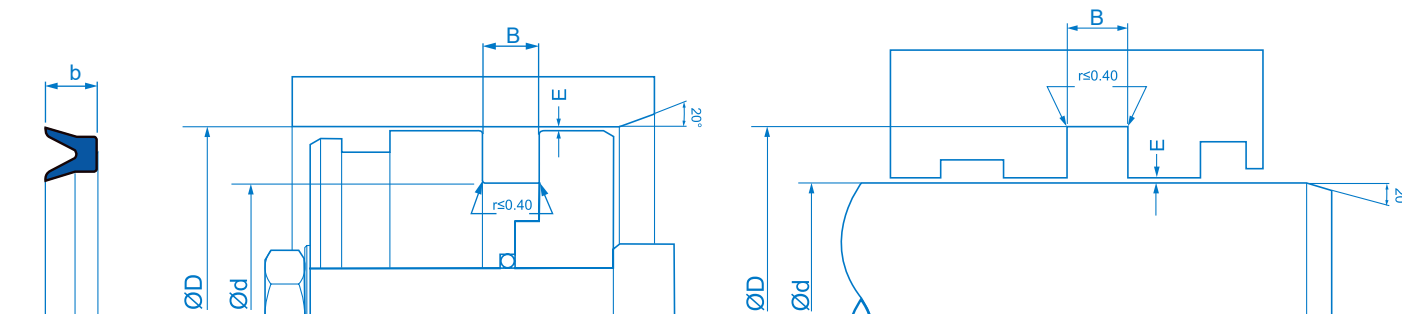


NO.	Ød	ØD	b	B
U-107*125*11.5 CNP	107	125	11.5	12.5
U-107.95*127*12.7 CNP	107.95	127	12.7	13.7
U-110*122*14 CNP	110	122	14	15
U-110*128*10 CNP	110	128	10	11
U-110*130*15 CNP	110	130	15	16
U-110*135*12 CNP	110	135	12	13
U-110*135*21 CNP	110	135	21	22
U-110*137*15 CNP	110	137	15	16
U-110*140*15 CNP	110	140	15	16
U-110*140*18.5 CNP	110	140	18.5	19.5
U-110*148*19 CNP	110	148	19	20
U-110*150*17 CNP	110	150	17	18
U-110*155*20 CNP	110	155	20	21
U-112*135*15 CNP	112	135	15	16
U-114.3*140*14.5 CNP	114.3	140	14.5	15.5
U-114.3*152.4*15.6 CNP	114.3	152.4	15.6	16.6
U-115*127.7*6.35 CNP	115	127.7	6.35	7.35
U-115*135*13 CNP	115	135	13	14
U-115*135*16.5 CNP	115	135	16.5	17.5
U-115*140*20.5 CNP	115	140	20.5	21.5
U-116*126*14.5 CNP	116	126	14.5	15.5
U-118*126*13 CNP	118	126	13	14
U-118*126*14 CNP	118	126	14	15
U-120*140*12 CNP	120	140	12	13
U-120*140*15 CNP	120	140	15	16
U-120*150*15 CNP	120	150	15	16

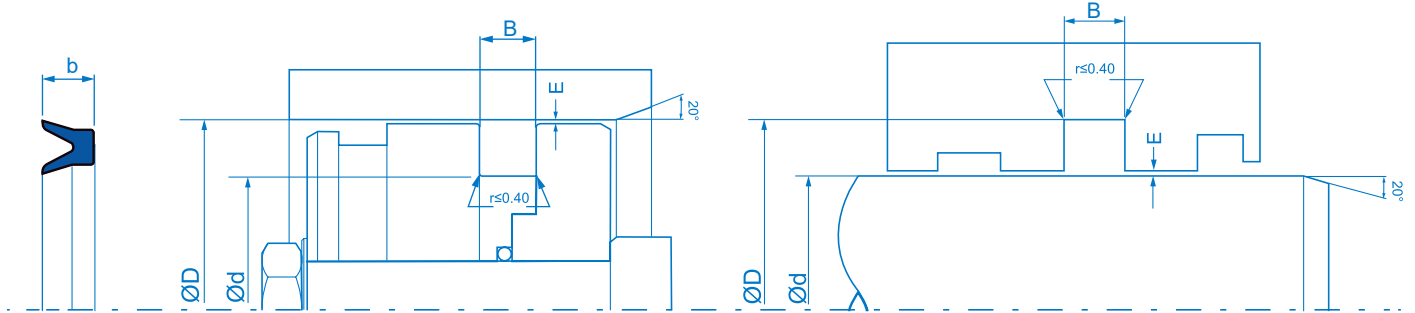


NO.	Ød	ØD	b	B
U-120*150*26 CNP	120	150	26	27
U-122.8*146*19 CNP	122.8	146	19	20
U-123.25*146*19 CNP	123.25	146	19	20
U-125*133*12 CNP	125	133	12	13
U-125*150*13 CNP	125	150	13	14
U-125*165*20 CNP	125	165	20	21
U-127*135*12 CNP	127	135	12	13
U-127*146.05*12.7 CNP	127	146.05	12.7	13.7
U-127*147*12.8 CNP	127	147	12.8	13.8
U-127*152*21 CNP	127	152	21	22
U-127*152.4*12.7 CNP	127	152.4	12.7	13.7
U-127*152.4*20 CNP	127	152.4	20	21
U-130*150*15 CNP	130	150	15	16
U-130*154*17 CNP	130	154	17	18
U-130*156*17 CNP	130	156	17	18
U-130*160*18 CNP	130	160	18	19
U-131*160*15 CNP	131	160	15	16
U-133.35*152.4*17.5 CNP	133.35	152.4	17.5	18.5
U-133.35*152.4*19.05 CNP	133.35	152.4	19.05	20.05
U-135*145*14.5 CNP	135	145	14.5	15.5
U-135*160*18 CNP	135	160	18	19
U-135*160*18.2 CNP	135	160	18.2	19.2
U-135*160*18.3 CNP	135	160	18.3	19.3
U-135*160*18.5 CNP	135	160	18.5	19.5
U-135*160*20 CNP	135	160	20	21
U-135*165*25 CNP	135	165	25	26

CNP

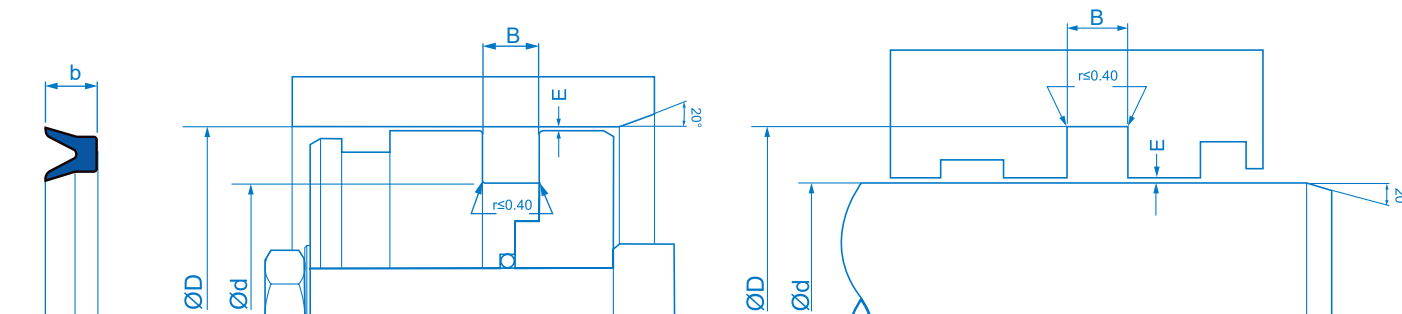


NO.	Ød	ØD	b	B
U-135*175*20 CNP	135	175	20	21
U-136.52*152.4*7.93 CNP	136.52	152.4	7.93	8.93
U-138*153*12 CNP	138	153	12	13
U-138.4*152.4*7.5 CNP	138.4	152.4	7.5	8.5
U-140*160*13 CNP	140	160	13	14
U-140*160*15.3 CNP	140	160	15.3	16.3
U-140*160*16 CNP	140	160	16	17
U-140*160*17.2 CNP	140	160	17.2	18.2
U-140*170*18 CNP	140	170	18	19
U-140*170*18.7 CNP	140	170	18.7	19.7
U-140*170*19.3 CNP	140	170	19.3	20.3
U-140*180*15 CNP	140	180	15	16
U-140*210*20 CNP	140	210	20	21
U-143*151*13 CNP	143	151	13	14
U-145*153*12 CNP	145	153	12	13
U-145*160*9.2 CNP	145	160	9.2	10.2
U-150*175*14.5 CNP	150	175	14.5	15.5
U-150*175*20 CNP	150	175	20	21
U-150*175*21 CNP	150	175	21	22
U-150*180*18 CNP	150	180	18	19
U-150*180*19.5 CNP	150	180	19.5	20.5
U-150*180*22 CNP	150	180	22	23
U-150*180*25 CNP	150	180	25	26
U-150*200*25 CNP	150	200	25	26
U-152*160*12 CNP	152	160	12	13
U-152.4*184.15*18.5 CNP	152.4	184.15	18.5	19.5

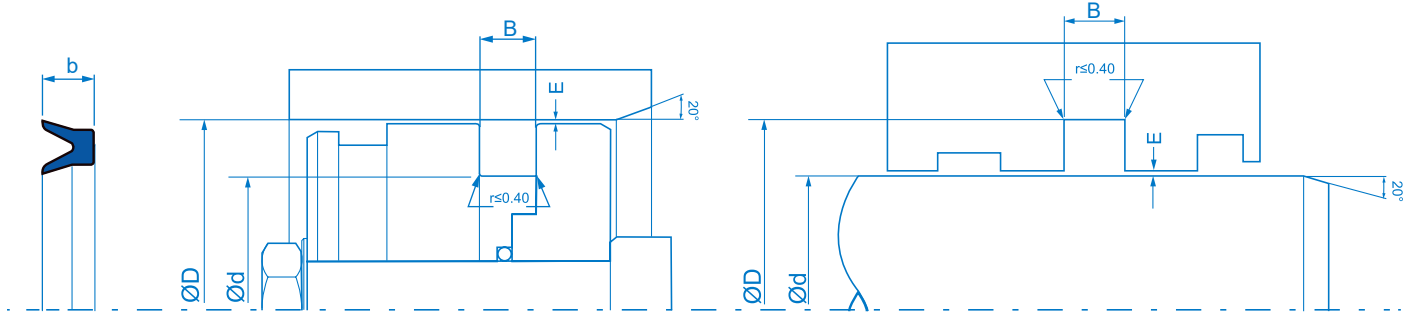


NO.	Ød	ØD	b	B
U-155*165*14.5 CNP	155	165	14.5	15.5
U-155*180*20 CNP	155	180	20	21
U-155*180*24 CNP	155	180	24	25
U-156.43*177.8*13.7 CNP	156.43	177.8	13.7	14.7
U-160*185*20 CNP	160	185	20	21
U-160*190*16 CNP	160	190	16	17
U-160*190*18 CNP	160	190	18	19
U-160*190*25 CNP	160	190	25	26
U-160*200*15 CNP	160	200	15	16
U-160*200*25 CNP	160	200	25	26
U-165*200*20 CNP	165	200	20	21
U-165*200*22 CNP	165	200	22	23
U-165.1*203.2*21 CNP	165.1	203.2	21	22
U-165.5*200*17 CNP	165.5	200	17	18
U-166*201*25 CNP	166	201	25	26
U-168.3*200*23.5 CNP	168.3	200	23.5	24.5
U-168.3*211.5*25 CNP	168.3	211.5	25	26
U-170*190*15 CNP	170	190	15	16
U-170*200*15 CNP	170	200	15	16
U-170*200*16.5 CNP	170	200	16.5	17.5
U-170*200*20 CNP	170	200	20	21
U-170*200*23 CNP	170	200	23	24
U-171*179*14 CNP	171	179	14	15
U-174.5*200*17 CNP	174.5	200	17	18
U-175*185*14.5 CNP	175	185	14.5	15.5
U-175*199*15 CNP	175	199	15	16

CNP

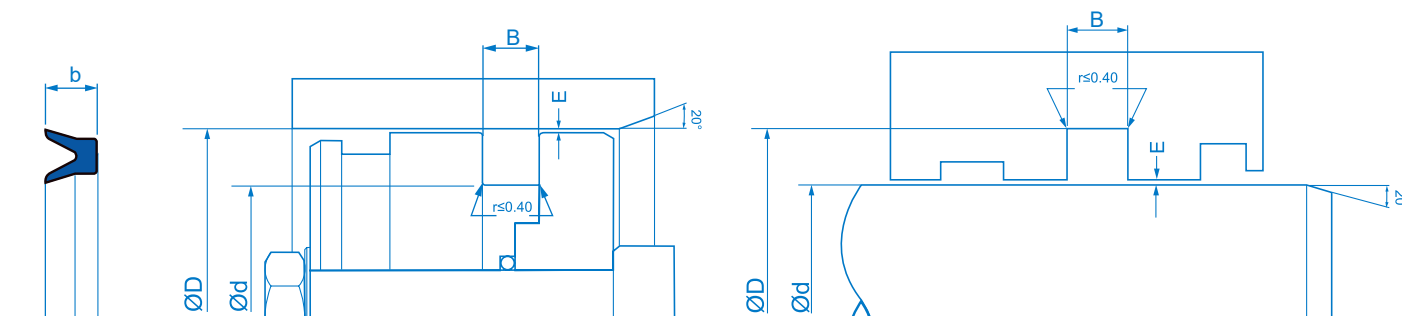


NO.	Ød	ØD	b	B
U-175*200*15 CNP	175	200	15	16
U-180*188*12 CNP	180	188	12	13
U-180*210*13 CNP	180	210	13	14
U-180*210*19 CNP	180	210	19	20
U-180*220*16 CNP	180	220	16	17
U-181*208*16.3 CNP	181	208	16.3	17.3
U-181.6*208*16.5 CNP	181.6	208	16.5	17.5
U-184.15*203.2*12.7 CNP	184.15	203.2	12.7	13.7
U-184.15*215*18 CNP	184.15	215	18	19
U-186*224*25 CNP	186	224	25	26
U-190*220*15 CNP	190	220	15	16
U-190*220*18 CNP	190	220	18	19
U-190*220*20 CNP	190	220	20	21
U-190*220*22 CNP	190	220	22	23
U-190*225*26 CNP	190	225	26	27
U-190.5*222.25*15.87 CNP	190.5	222.25	15.87	16.87
U-195*225*18 CNP	195	225	18	19
U-195*225*23 CNP	195	225	23	24
U-196*206*14.5 CNP	196	206	14.5	15.5
U-196.85*228.6*15.87 CNP	196.85	228.6	15.87	16.87
U-197*240.2*25.5 CNP	197	240.2	25.5	26.5
U-200*212*13.5 CNP	200	212	13.5	14.5
U-200*230*11 CNP	200	230	11	12
U-200*230*14 CNP	200	230	14	15
U-203.2*228.6*19 CNP	203.2	228.6	19	20
U-209.6*228.6*12.7 CNP	209.6	228.6	12.7	13.7

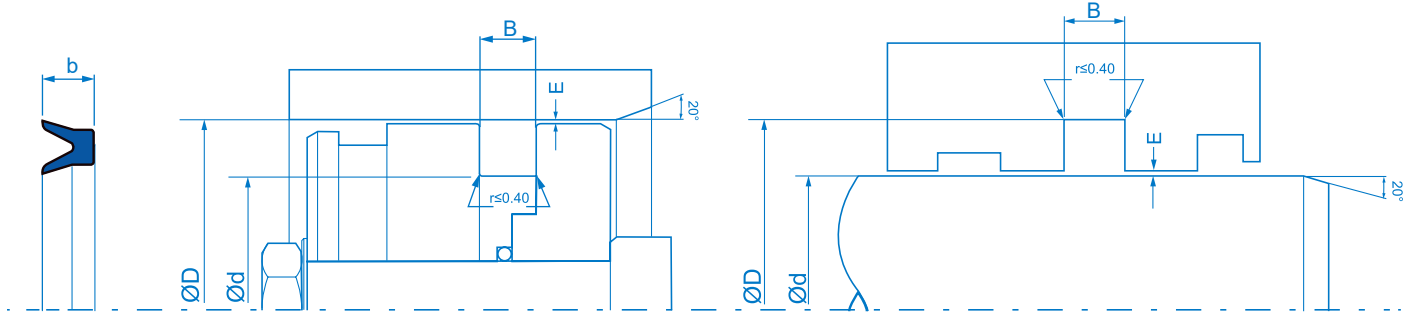


NO.	Ød	ØD	b	B
U-210*235*20 CNP	210	235	20	21
U-210*240*15 CNP	210	240	15	16
U-210*250*20 CNP	210	250	20	21
U-215.9*247.65*16 CNP	215.9	247.65	16	17
U-218*250*21 CNP	218	250	21	22
U-219.07*260.37*30 CNP	219.07	260.37	30	31
U-219.07*269.87*38 CNP	219.07	269.87	38	39
U-220*230*14.5 CNP	220	230	14.5	15.5
U-220*250*12.3 CNP	220	250	12.3	13.3
U-220*250*15 CNP	220	250	15	16
U-220*250*18 CNP	220	250	18	19
U-220*250*22 CNP	220	250	22	23
U-220*250*23 CNP	220	250	23	24
U-220*252*22 CNP	220	252	22	23
U-220*255*20 CNP	220	255	20	21
U-220*255*22 CNP	220	255	22	23
U-220*255*23.5 CNP	220	255	23.5	24.5
U-220*260*16 CNP	220	260	16	17
U-223*258*20 CNP	223	258	20	21
U-223*269*20.5 CNP	223	269	20.5	21.5
U-223.5*258*19 CNP	223.5	258	19	20
U-224*259*19.5 CNP	224	259	19.5	20.5
U-225*250*18 CNP	225	250	18	19
U-225*260*18.2 CNP	225	260	18.2	19.2
U-225*275*40 CNP	225	275	40	41
U-230*250*10 CNP	230	250	10	11

CNP

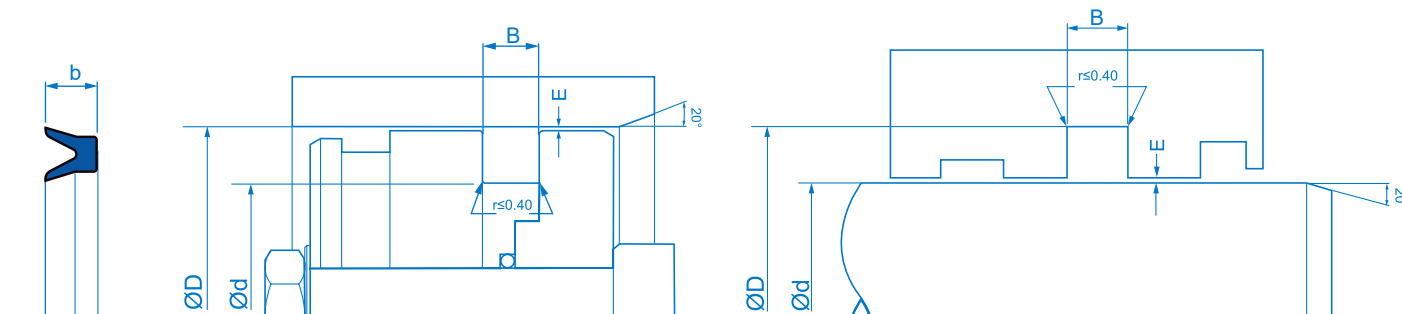


NO.	Ød	ØD	b	B
U-234.2*250*16.5 CNP	234.2	250	16.5	17.5
U-234.95*254*9.52 CNP	234.95	254	9.52	10.52
U-235*275*20 CNP	235	275	20	21
U-244.5*324.94*36 CNP	244.5	324.94	36	37
U-245*255*14.5 CNP	245	255	14.5	15.5
U-245*270*15 CNP	245	270	15	16
U-247*270*19 CNP	247	270	19	20
U-250*280*10 CNP	250	280	10	11
U-250*280*19 CNP	250	280	19	20
U-250*280*20 CNP	250	280	20	21
U-250*280*22 CNP	250	280	22	23
U-250*280*25 CNP	250	280	25	26
U-260.35*279.4*12.7 CNP	260.35	279.4	12.7	13.7
U-270*300*16 CNP	270	300	16	17
U-270*300*20.5 CNP	270	300	20.5	21.5
U-270*310*22 CNP	270	310	22	23
U-270*320*22 CNP	270	320	22	23
U-273.05*323.85*38 CNP	273.05	323.85	38	39
U-274*305*25 CNP	274	305	25	26
U-278*305*13 CNP	278	305	13	14
U-279.4*292.1*14.28 CNP	279.4	292.1	14.28	15.28
U-279.4*304.8*12.7 CNP	279.4	304.8	12.7	13.7
U-280*310*15 CNP	280	310	15	16
U-280.98*300.03*12.7 CNP	280.98	300.03	12.7	13.7
U-285.75*304.8*9.52 CNP	285.75	304.8	9.52	10.52
U-298.45*317.5*9.52 CNP	298.45	317.5	9.52	10.52

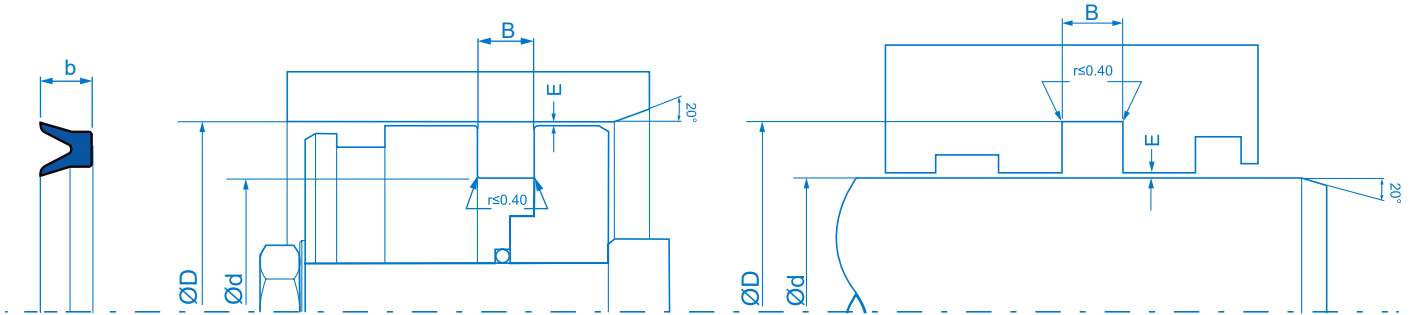


NO.	Ød	ØD	b	B
U-299*329*26 CNP	299	329	26	27
U-300*330*15 CNP	300	330	15	16
U-320*350*20 CNP	320	350	20	21
U-320*350*25 CNP	320	350	25	26
U-320*360*22.5 CNP	320	360	22.5	23.5
U-321*336*12.8 CNP	321	336	12.8	13.8
U-323.85*374.65*35 CNP	323.85	374.65	35	36
U-323.85*374.65*38 CNP	323.85	374.65	38	39
U-325*363*20 CNP	325	363	20	21
U-330*360*20 CNP	330	360	20	21
U-330*370*20 CNP	330	370	20	21
U-335*365*20 CNP	335	365	20	21
U-350*380*25 CNP	350	380	25	26
U-350*390*35 CNP	350	390	35	36
U-350*400*25.4 CNP	350	400	25.4	26.4
U-355.6*406.4*38 CNP	355.6	406.4	38	39
U-360*385*15 CNP	360	385	15	16
U-360*400*21 CNP	360	400	21	22
U-360*410*30 CNP	360	410	30	31
U-368*400*24 CNP	368	400	24	25
U-370*400*22 CNP	370	400	22	23
U-370*400*25 CNP	370	400	25	26
U-370*400*30 CNP	370	400	30	31
U-377.82*425.45*19.5 CNP	377.82	425.45	19.5	20.5
U-380*420*18 CNP	380	420	18	19
U-386.5*407*14.5 CNP	386.5	407	14.5	15.5

CNP



NO.	Ød	ØD	b	B
U-398.2*434*15 CNP	398.2	434	15	16
U-400*430*25 CNP	400	430	25	26
U-406.4*457.2*36 CNP	406.4	457.2	36	37
U-406.4*457.2*38 CNP	406.4	457.2	38	39
U-450*480*16 CNP	450	480	16	17
U-450*486*16 CNP	450	486	16	17
U-457.2*508*38 CNP	457.2	508	38	39
U-457.2*522.3*45 CNP	457.2	522.3	45	46
U-470*530*30 CNP	470	530	30	31
U-480*510*15 CNP	480	510	15	16
U-500*540*25 CNP	500	540	25	26
U-520.5*559*28 CNP	520.5	559	28	29
U-540*580*20 CNP	540	580	20	21
U-560*600*28 CNP	560	600	28	29
U-596.9*622.3*19 CNP	596.9	622.3	19	20
U-634*660*20 CNP	634	660	20	21
U-669.92*711.2*20 CNP	669.92	711.2	20	21
U-673.1*711.2*25.4 CNP	673.1	711.2	25.4	26.4
U-710*750*40 CNP	710	750	40	41
U-733*761*21 CNP	733	761	21	22
U-760*800*40 CNP	760	800	40	41
U-773*800*21 CNP	773	800	21	22
U-774.7*800.1*19.05 CNP	774.7	800.1	19.05	20.05
U-800*850*27 CNP	800	850	27	28
U-825.5*850.9*22.22 CNP	825.5	850.9	22.22	23.22
U-838.2*863.6*19.05 CNP	838.2	863.6	19.05	20.05



NO.	Ød	ØD	b	B
U-889*914.4*19.05 CNP	889	914.4	19.05	20.05
U-917.57*942.97*22.22 CNP	917.57	942.97	22.22	23.22
U-1074*1100*20 CNP	1074	1100	20	21