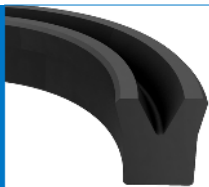
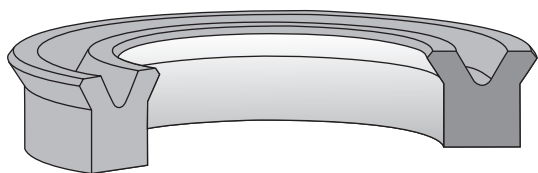


UNR



El UNR es una junta en U de perfil simétrico y simple efecto, con el labio de estanqueidad rebajado. Gracias a su geometría reversible puede montarse como junta de vástago o de pistón. Es una solución económica y versátil, de montaje sencillo por encaje, pensada para cilindros de servicio ligero y estándar que trabajan preferentemente a bajas presiones, con un buen cierre estático y dinámico.

The UNR is a symmetrical single-acting U-shaped seal with a recessed sealing lip. Thanks to its reversible geometry it can be fitted as a rod or piston seal. It is an economical and versatile solution, easy to fit by snap-on assembly, designed for light-duty and standard cylinders working preferably at low pressures, with good static and dynamic sealing.



Labios de sellado simétricos
Symmetrical sealing lips

Anillo perfilado
Profile ring



-50°C
350°C



40MPa



< 0.5m/s



6mm
2000mm

- Perfil simétrico que permite el uso como junta de vástago o de pistón.
- Simple efecto, para carga de presión por un solo lado.
- Labio de estanqueidad rebajado para un buen cierre a bajas presiones.
- Buen comportamiento estático y dinámico.
- Montaje sencillo por encaje (snap-on).
- Amplio rango de dimensiones y de aplicación.
- Buena relación calidad-precio para aplicaciones de exigencia moderada.



- *Symmetrical profile allowing use as rod or piston seal.*
- *Single acting, for one-sided pressure load.*
- *Recessed sealing lip for good sealing at low pressures.*
- *Good static and dynamic performance.*
- *Simple snap-on assembly.*
- *Wide range of dimensions and applications.*
- *Good price-performance ratio for moderately demanding applications.*

Disponible en distintos compuestos según el fluido y la temperatura de trabajo: NBR, EPDM, FKM, FFKM, NR, CR y VMQ en durezas de 70 a 90 Shore A. PTFE en durezas de 60 Shore D. Ofrece un buen comportamiento frente a aceites hidráulicos según DIN 51524 partes 1 a 3, aceites y grasas lubricantes de base mineral y fluidos hidráulicos ignífugos HFA, HFB y HFC según VDMA 24317. La compatibilidad concreta y los rangos de temperatura dependen del compuesto elegido.

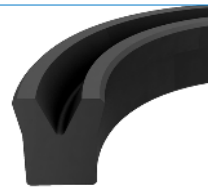


Available in different compounds depending on the working fluid and temperature: NBR, EPDM, FKM, FFKM, NR, CR and VMQ in hardnesses from 70 to 90 Shore A. PTFE in a hardness of 60 Shore D. It offers good behaviour with hydraulic oils according to DIN 51524 parts 1 to 3, mineral-based lubricating oils and greases, and flame-retardant hydraulic fluids HFA, HFB and HFC according to VDMA 24317. The specific compatibility and temperature ranges depend on the compound selected.

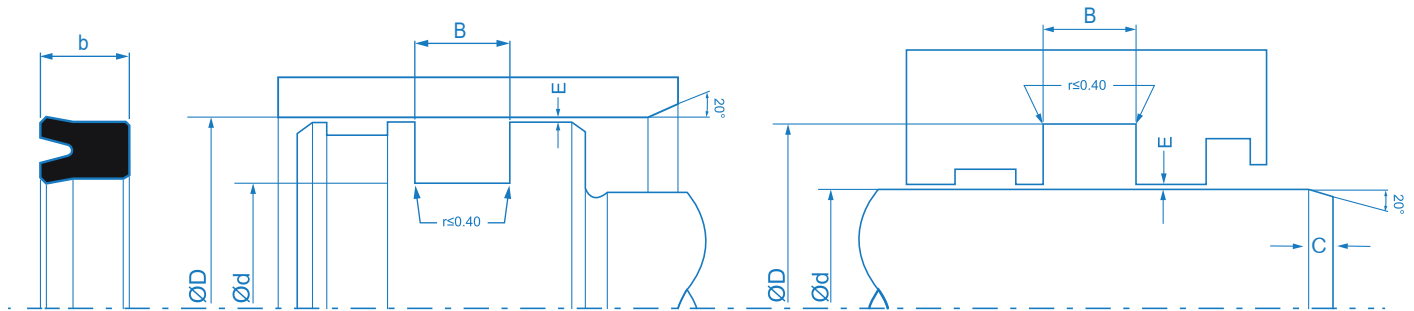
Montaje en ranura cerrada y mecanizada (se requiere espacio axialmente accesible en diámetros pequeños). Achaflanar y desbarbar los cantos del alojamiento y del vástago o pistón, y limpiar bien el alojamiento antes de instalar. No arrastrar la junta sobre cantos vivos, roscas o chaveteros, usando un casquillo de montaje si es necesario.



Fit in a closed, machined groove (axially accessible space is required for small diameters). Chamfer and deburr the edges of the housing and of the rod or piston, and clean the housing thoroughly before installation. Do not pull the seal over sharp edges, threads or keyways, using a mounting sleeve if necessary.

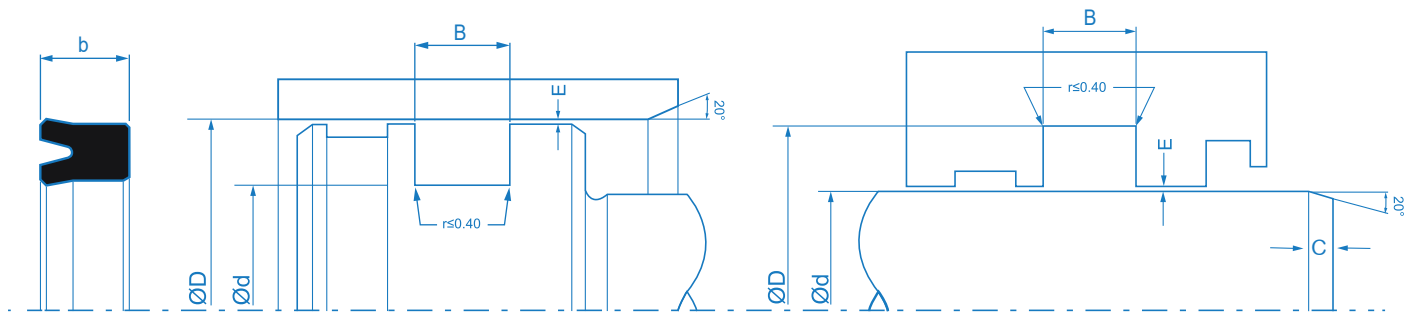
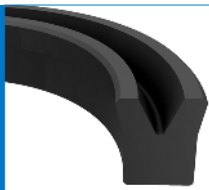


UNR

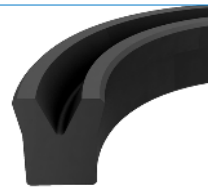


NO.	Ød	ØD	b	B	C
U-3*8*3.5 UNR	3	8	3.5	4	2.5
U-3*10*6 UNR	3	10	6	7	3.5
U-3*7*5 UNR	3	7	5	6	2
U-3*8*4.5 UNR	3	8	4.5	5	2.5
U-4*12*5.5 UNR	4	12	5.5	6.5	4
U-4*10*4 UNR	4	10	4	4.5	3
U-4*10*6 UNR	4	10	6	7	3
U-4*10*5 UNR	4	10	5	6	3
U-4*12*4 UNR	4	12	4	4.5	4
U-4*10*4.5 UNR	4	10	4.5	5	3
U-5*11*7 UNR	5	11	7	8	3
U-5*11*5 UNR	5	11	5	6	3
U-5*10*4 UNR	5	10	4	4.5	2.5
U-5*10*5 UNR	5	10	5	6	2.5
U-5*12*5 UNR	5	12	5	6	3.5
U-5*14*4.5 UNR	5	14	4.5	5	4
U-6*12*6 UNR	6	12	6	7	3
U-6*10*8 UNR	6	10	8	9	2
U-6*13*5.5 UNR	6	13	5.5	6.5	3.5
U-6*15*7.5 UNR	6	15	7.5	8.5	4
U-6*14*6 UNR	6	14	6	7	4
U-6*9*2 UNR	6	9	2	2.5	2
U-6*13*8 UNR	6	13	8	9	3.5
U-6*14*4 UNR	6	14	4	4.5	4
U-6*16*5 UNR	6	16	5	6	4.5
U-6*12*7 UNR	6	12	7	8	3

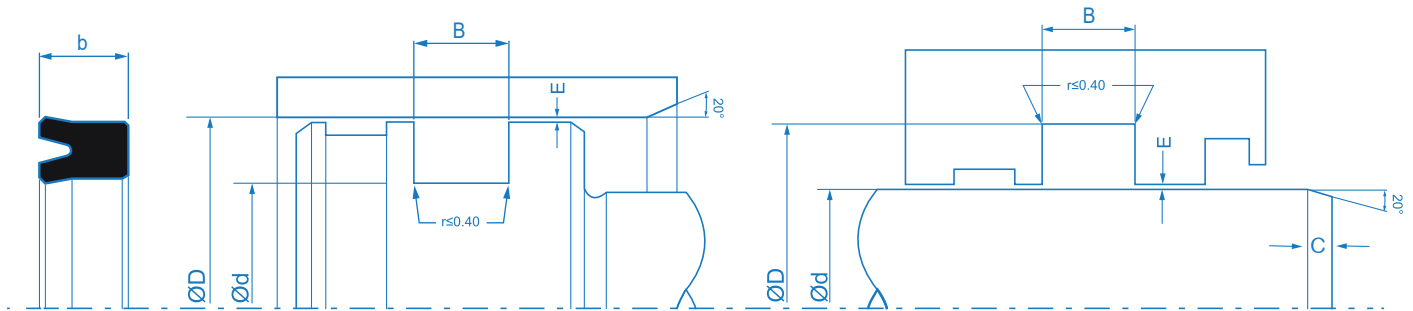
UNR



NO.	Ød	ØD	b	B	C
U-6*10*3 UNR	6	10	3	3.5	2
U-6*15*5 UNR	6	15	5	6	4
U-6*16*6 UNR	6	16	6	7	4.5
U-6*12*4 UNR	6	12	4	4.5	3
U-6*18*8 UNR	6	18	8	9	5
U-7*15*5 UNR	7	15	5	6	4
U-7*14*7 UNR	7	14	7	8	3.5
U-7*15*7 UNR	7	15	7	8	4
U-7*13*3.5 UNR	7	13	3.5	4	3
U-7*12*2.55 UNR	7	12	2.55	3.05	3
U-8*18*8 UNR	8	18	8	9	4.5
U-8*14*6 UNR	8	14	6	7	3
U-8*12*5 UNR	8	12	5	6	2
U-8*18*9 UNR	8	18	9	10	4.5
U-8*15*6 UNR	8	15	6	7	3.5
U-8*16*5.3 UNR	8	16	5.3	6.3	4
U-8*20*8 UNR	8	20	8	9	5
U-8*15*5 UNR	8	15	5	6	3.5
U-8*16*6 UNR	8	16	6	7	4
U-8*16*8 UNR	8	16	8	9	4
U-8*14*4 UNR	8	14	4	4.5	3
U-8*15*8 UNR	8	15	8	9	3.5
U-8*12*4 UNR	8	12	4	4.5	2
U-8*17*6 UNR	8	17	6	7	4
U-9*17*6 UNR	9	17	6	7	4
U-9*19*6 UNR	9	19	6	7	4.5

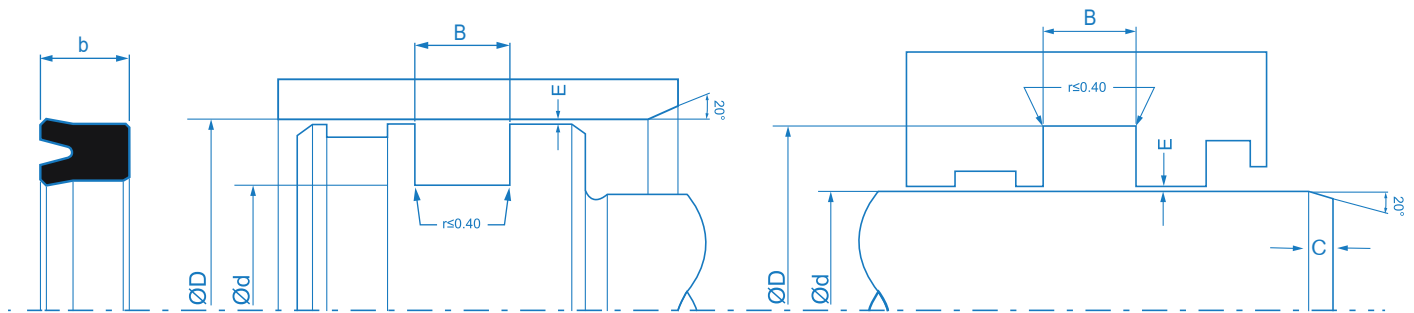
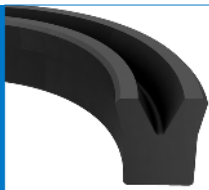


UNR

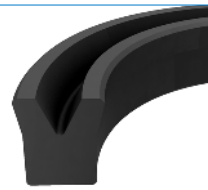


NO.	$\varnothing d$	$\varnothing D$	b	B	C
U-9*16*4 UNR	9	16	4	4.5	3.5
U-9*16*7 UNR	9	16	7	8	3.5
U-9*17*5.5 UNR	9	17	5.5	6.5	4
U-9*15*8 UNR	9	15	8	9	3
U-9.4*14*2.9 UNR	9.4	14	2.9	3.4	2
U-10*20*8 UNR	10	20	8	9	4.5
U-10*22*6 UNR	10	22	6	7	5
U-10*18*8 UNR	10	18	8	9	4
U-10*18*4 UNR	10	18	4	4.5	4
U-10*28*10 UNR	10	28	10	11	6
U-10*18*6 UNR	10	18	6	7	4
U-10*25*10 UNR	10	25	10	11	5.5
U-10*26*9.5 UNR	10	26	9.5	10.5	6
U-10*25*8 UNR	10	25	8	9	5.5
U-10*14*4 UNR	10	14	4	4.5	2
U-10*20*6.5 UNR	10	20	6.5	7.5	4.5
U-10*20*4.5 UNR	10	20	4.5	5	4.5
U-10*22*8 UNR	10	22	8	9	5
U-10*16*4.5 UNR	10	16	4.5	5	3
U-10*20*6 UNR	10	20	6	7	4.5
U-10*18*5.5 UNR	10	18	5.5	6.5	4
U-10*18*5 UNR	10	18	5	6	4
U-10*16*4 UNR	10	16	4	4.5	3
U-10*15*4 UNR	10	15	4	4.5	2.5
U-10*16*6 UNR	10	16	6	7	3
U-10*16*5 UNR	10	16	5	6	3

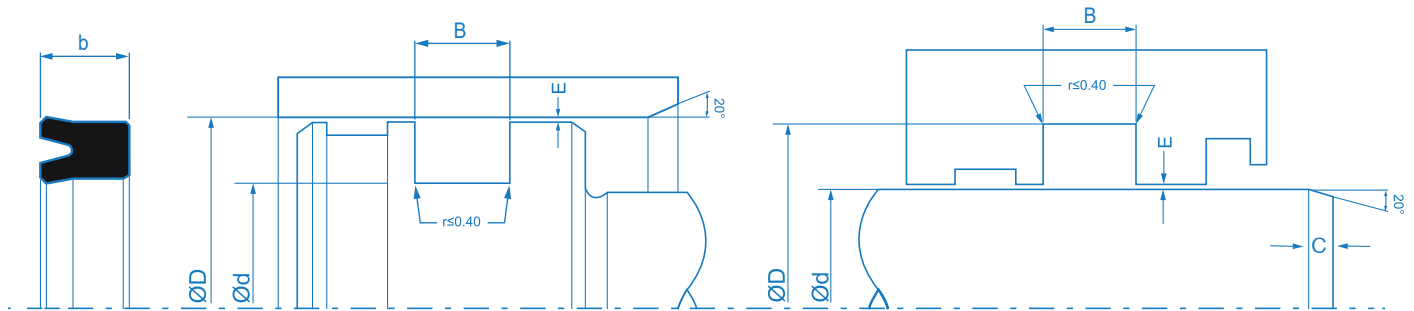
UNR



NO.	Ød	ØD	b	B	C
U-10*20*7 UNR	10	20	7	8	4.5
U-10*22*9 UNR	10	22	9	10	5
U-10*26*8 UNR	10	26	8	9	6
U-11.2*19.2*5 UNR	11.2	19.2	5	6	4
U-11*18.35*5 UNR	11	18.35	5	6	3.5
U-12*22*8 UNR	12	22	8	9	4.5
U-12*20*8 UNR	12	20	8	9	4
U-12*32*10 UNR	12	32	10	11	6
U-12*24*10 UNR	12	24	10	11	5
U-12*18*6 UNR	12	18	6	7	3
U-12*18*4 UNR	12	18	4	4.5	3
U-12*18*5 UNR	12	18	5	6	3
U-12*20*5.5 UNR	12	20	5.5	6.5	4
U-12.7*25.4*6.35 UNR	12.7	25.4	6.35	7.35	5
U-12*16*3 UNR	12	16	3	3.5	2
U-12*22*5 UNR	12	22	5	6	4.5
U-12*18*8 UNR	12	18	8	9	3
U-12*20*5 UNR	12	20	5	6	4
U-12*22*5.5 UNR	12	22	5.5	6.5	4.5
U-12*25*8 UNR	12	25	8	9	5
U-12*24*6 UNR	12	24	6	7	5
U-12*28*10 UNR	12	28	10	11	6
U-12*22*7 UNR	12	22	7	8	4.5
U-12*22*6 UNR	12	22	6	7	4.5
U-12*17*3 UNR	12	17	3	3.5	2.5
U-12*26*10 UNR	12	26	10	11	5.5

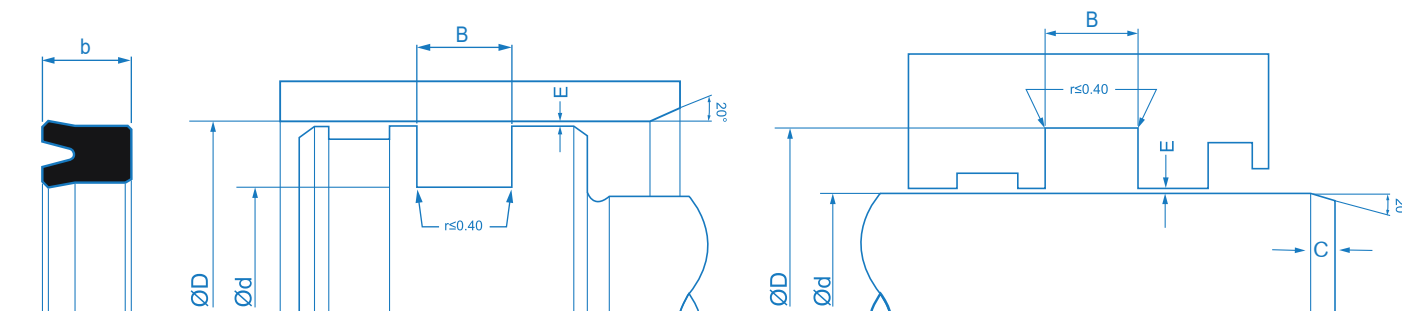
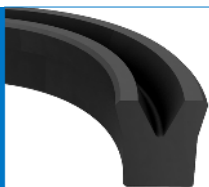


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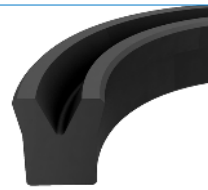


NO.	Ød	ØD	b	B	C
U-13*25*8 UNR	13	25	8	9	5
U-14*24*8 UNR	14	24	8	9	4.5
U-14*22*5 UNR	14	22	5	6	4
U-14*20*6 UNR	14	20	6	7	3
U-14*20*4 UNR	14	20	4	4.5	3
U-14*22*4 UNR	14	22	4	4.5	4
U-14*22*8 UNR	14	22	8	9	4
U-14.5*18*3.75 UNR	14.5	18	3.75	4.25	2
U-14*20*8 UNR	14	20	8	9	3
U-14*32*8 UNR	14	32	8	9	6
U-14*22*6 UNR	14	22	6	7	4
U-14*28*7 UNR	14	28	7	8	5.5
U-14*24*5 UNR	14	24	5	6	4.5
U-14*22*12 UNR	14	22	12	13	4
U-14*24*6 UNR	14	24	6	7	4.5
U-14*28*10 UNR	14	28	10	11	5.5
U-14*20*5 UNR	14	20	5	6	3
U-15*25*8 UNR	15	25	8	9	4.5
U-15*22*5.5 UNR	15	22	5.5	6.5	3.5
U-15*25*10 UNR	15	25	10	11	4.5
U-15*22*5 UNR	15	22	5	6	3.5
U-15*25*5 UNR	15	25	5	6	4.5
U-15*22*4 UNR	15	22	4	4.5	3.5
U-15*25*6 UNR	15	25	6	7	4.5
U-15*21.5*4.5 UNR	15	21.5	4.5	5	3
U-15*21*5 UNR	15	21	5	6	3

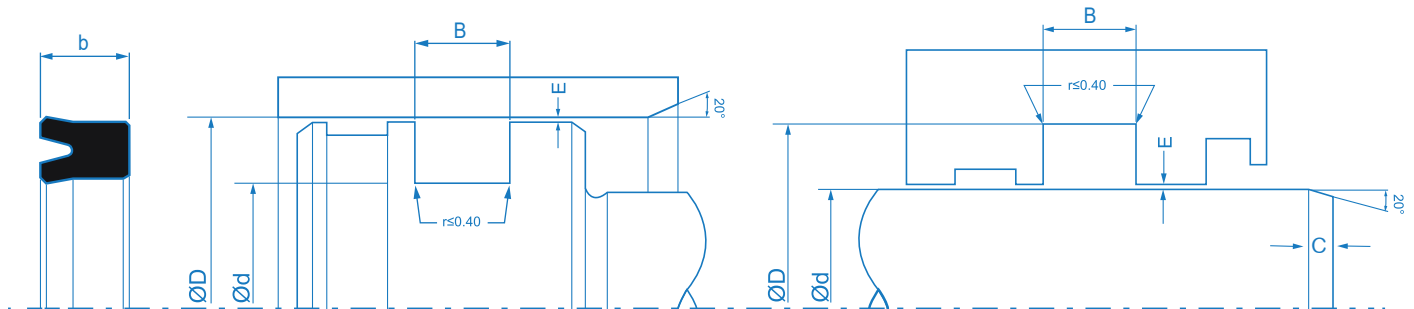
UNR



NO.	Ød	ØD	b	B	C
U-15*22*8 UNR	15	22	8	9	3.5
U-15*20*3 UNR	15	20	3	3.5	2.5
U-15*21*3.5 UNR	15	21	3.5	4	3
U-15*28*10 UNR	15	28	10	11	5
U-15*30*10 UNR	15	30	10	11	5.5
U-15*30*8 UNR	15	30	8	9	5.5
U-15*28*8 UNR	15	28	8	9	5
U-15*30*6 UNR	15	30	6	7	5.5
U-16*26*8 UNR	16	26	8	9	4.5
U-16*22*5 UNR	16	22	5	6	3
U-16*22*4 UNR	16	22	4	4.5	3
U-16*24*5 UNR	16	24	5	6	4
U-16*30*7 UNR	16	30	7	8	5.5
U-16*24*6.5 UNR	16	24	6.5	7.5	4
U-16*24*4 UNR	16	24	4	4.5	4
U-16*32*10 UNR	16	32	10	11	6
U-16*22*7 UNR	16	22	7	8	3
U-16*26*10 UNR	16	26	10	11	4.5
U-16*24*9 UNR	16	24	9	10	4
U-16*25*5 UNR	16	25	5	6	4
U-16*24*6 UNR	16	24	6	7	4
U-16*22*10 UNR	16	22	10	11	3
U-16*28*6 UNR	16	28	6	7	5
U-16*26*6 UNR	16	26	6	7	4.5
U-16*22*3 UNR	16	22	3	3.5	3
U-16*29*6 UNR	16	29	6	7	5

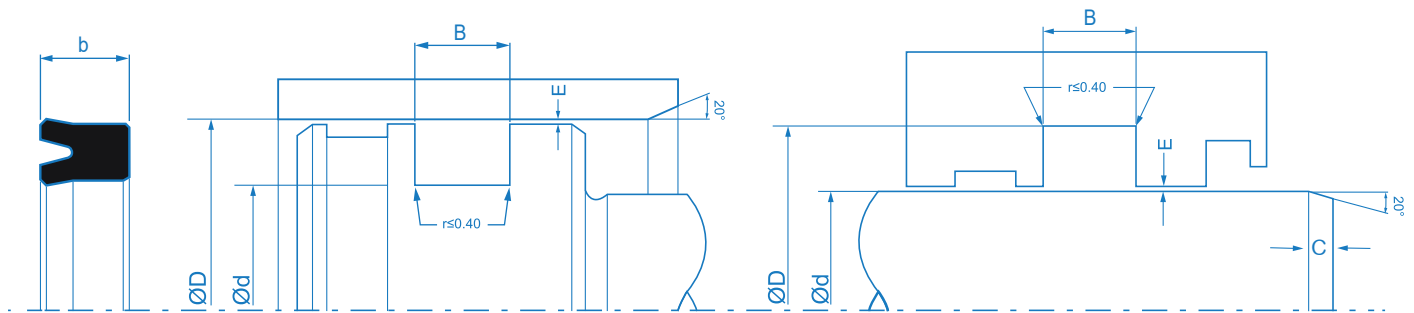
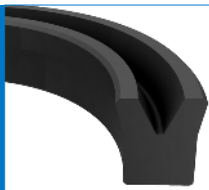


UNR

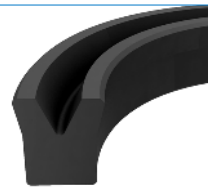


NO.	Ød	ØD	b	B	C
U-16*26*5 UNR	16	26	5	6	4.5
U-17*32*10 UNR	17	32	10	11	5.5
U-17*25*4 UNR	17	25	4	4.5	4
U-17*28*7 UNR	17	28	7	8	5
U-18*28*8 UNR	18	28	8	9	4.5
U-18*30*6 UNR	18	30	6	7	5
U-18*26*5 UNR	18	26	5	6	4
U-18*24*4 UNR	18	24	4	4.5	3
U-18*25*5.5 UNR	18	25	5.5	6.5	3.5
U-18*25*6 UNR	18	25	6	7	3.5
U-18*28*6 UNR	18	28	6	7	4.5
U-18*24*8 UNR	18	24	8	9	3
U-18*26*4 UNR	18	26	4	4.5	4
U-18*30*7.5 UNR	18	30	7.5	8.5	5
U-18*30*8.5 UNR	18	30	8.5	9.5	5
U-18*30*10 UNR	18	30	10	11	5
U-18*32*7 UNR	18	32	7	8	5.5
U-18*25*5 UNR	18	25	5	6	3.5
U-19*25*6 UNR	19	25	6	7	3
U-19.05*23.91*4.81 UNR	19.05	23.91	4.81	5.81	2
U-19*26*6.7 UNR	19	26	6.7	7.7	3.5
U-19*25*5 UNR	19	25	5	6	3
U-19*26*6 UNR	19	26	6	7	3.5
U-20*30*8 UNR	20	30	8	9	4.5
U-20*28*5 UNR	20	28	5	6	4
U-20*30*10 UNR	20	30	10	11	4.5

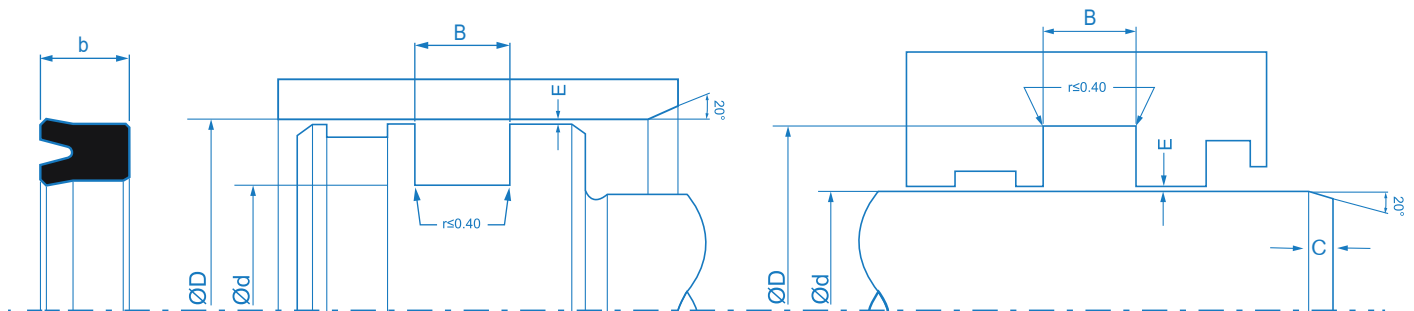
UNR



NO.	Ød	ØD	b	B	C
U-20*32*5 UNR	20	32	5	6	5
U-20*36*12 UNR	20	36	12	13	6
U-20*28*4 UNR	20	28	4	4.5	4
U-20*25*3 UNR	20	25	3	3.5	2.5
U-20*36*10 UNR	20	36	10	11	6
U-20*40*12 UNR	20	40	12	13	6
U-20*32*11 UNR	20	32	11	12	5
U-20*35*12 UNR	20	35	12	13	5.5
U-20*25*3.5 UNR	20	25	3.5	4	2.5
U-20*35*10 UNR	20	35	10	11	5.5
U-20*40*10 UNR	20	40	10	11	6
U-20*40*9 UNR	20	40	9	10	6
U-20*36*8 UNR	20	36	8	9	6
U-20*24*3 UNR	20	24	3	3.5	2
U-20*28*8 UNR	20	28	8	9	4
U-20*32*8 UNR	20	32	8	9	5
U-20*26*6 UNR	20	26	6	7	3
U-20*26*5 UNR	20	26	5	6	3
U-20*35*7 UNR	20	35	7	8	5.5
U-20*30*4 UNR	20	30	4	4.5	4.5
U-20*42*12 UNR	20	42	12	13	6
U-20*28*5.5 UNR	20	28	5.5	6.5	4
U-20*25*5 UNR	20	25	5	6	2.5
U-20*26*4 UNR	20	26	4	4.5	3
U-20*28*10 UNR	20	28	10	11	4
U-20*27*4 UNR	20	27	4	4.5	3.5

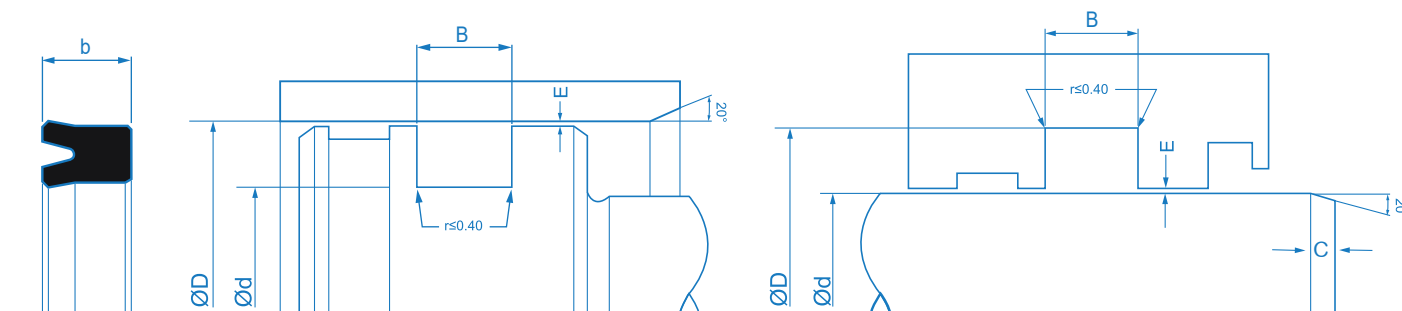
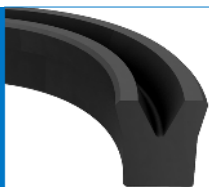


UNR

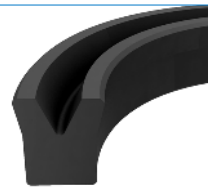


NO.	Ød	ØD	b	B	C
U-20*33*10 UNR	20	33	10	11	5
U-20*27*6 UNR	20	27	6	7	3.5
U-20*32*7.5 UNR	20	32	7.5	8.5	5
U-20*30*6 UNR	20	30	6	7	4.5
U-20*32*6 UNR	20	32	6	7	5
U-20*28*6 UNR	20	28	6	7	4
U-20*30*5 UNR	20	30	5	6	4.5
U-22*32*8 UNR	22	32	8	9	4.5
U-22*32*7 UNR	22	32	7	8	4.5
U-22*42*10 UNR	22	42	10	11	6
U-22*34*10 UNR	22	34	10	11	5
U-22*32*6 UNR	22	32	6	7	4.5
U-22*40*10 UNR	22	40	10	11	6
U-22.4*32.4*8 UNR	22.4	32.4	8	9	4.5
U-22*30*8 UNR	22	30	8	9	4
U-22.4*30*5 UNR	22.4	30	5	6	3.5
U-22*33*5.5 UNR	22	33	5.5	6.5	5
U-22*38*6 UNR	22	38	6	7	6
U-22*30*5 UNR	22	30	5	6	4
U-22*38*10 UNR	22	38	10	11	6
U-22*32*10 UNR	22	32	10	11	4.5
U-22*32*5 UNR	22	32	5	6	4.5
U-22*30*10 UNR	22	30	10	11	4
U-22*46*12 UNR	22	46	12	13	7
U-22*34*6 UNR	22	34	6	7	5
U-22*30*6 UNR	22	30	6	7	4

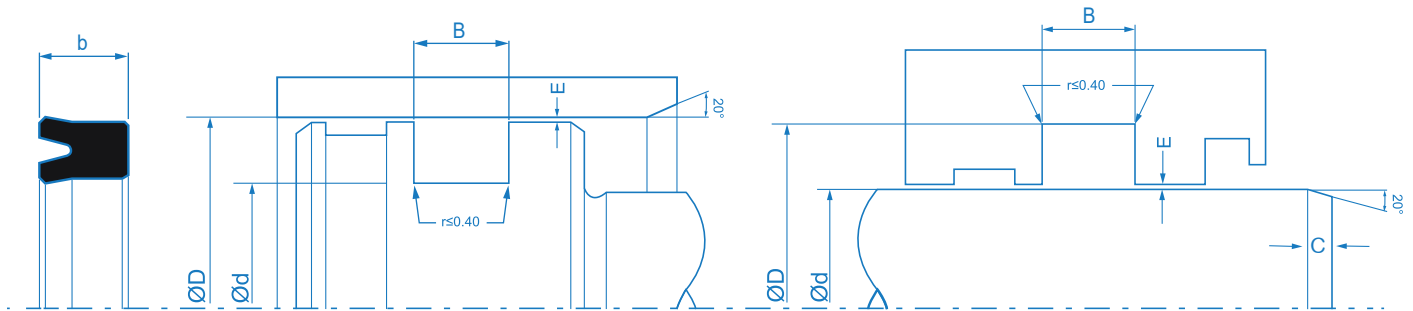
UNR



NO.	Ød	ØD	b	B	C
U-23*35*7 UNR	23	35	7	8	5
U-23.5*31.5*5 UNR	23.5	31.5	5	6	4
U-24*34*5 UNR	24	34	5	6	4.5
U-24*32*4 UNR	24	32	4	4.5	4
U-24*40*8 UNR	24	40	8	9	6
U-24*32*8 UNR	24	32	8	9	4
U-24*32*5 UNR	24	32	5	6	4
U-24*34*4 UNR	24	34	4	4.5	4.5
U-24.5*32*5 UNR	24.5	32	5	6	3.5
U-25*40*10 UNR	25	40	10	11	5.5
U-25*33*4 UNR	25	33	4	4.5	4
U-25*35*10 UNR	25	35	10	11	4.5
U-25*36*6.9 UNR	25	36	6.9	7.9	5
U-25*35*5 UNR	25	35	5	6	4.5
U-25*35*7 UNR	25	35	7	8	4.5
U-25*35*8 UNR	25	35	8	9	4.5
U-25*37*7 UNR	25	37	7	8	5
U-25*38*9 UNR	25	38	9	10	5
U-25*45*10 UNR	25	45	10	11	6
U-25*32*7 UNR	25	32	7	8	3.5
U-25*33*6.5 UNR	25	33	6.5	7.5	4
U-25*38*7 UNR	25	38	7	8	5
U-25*33*6 UNR	25	33	6	7	4
U-25*33*5.5 UNR	25	33	5.5	6.5	4
U-25*40*7.5 UNR	25	40	7.5	8.5	5.5
U-25.4*31.75*6.35 UNR	25.4	31.75	6.35	7.35	3

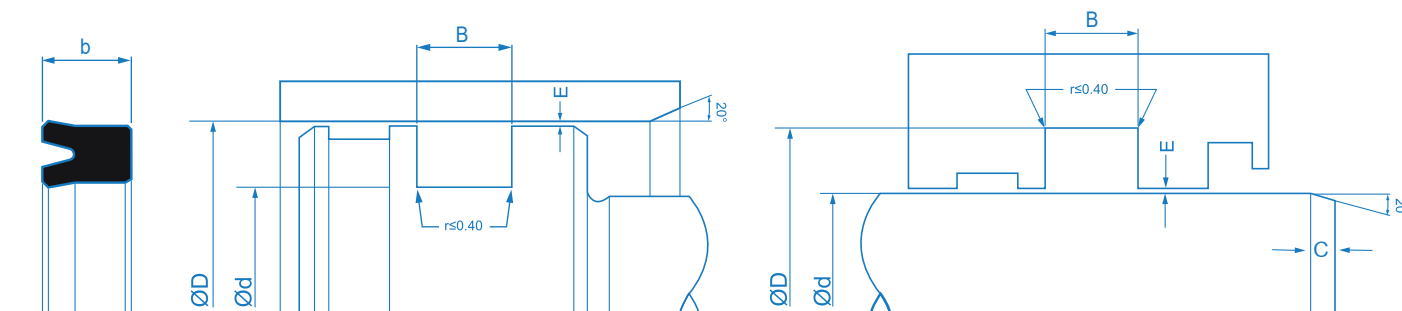
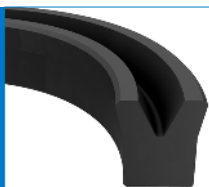


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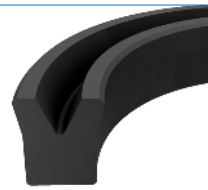


NO.	Ød	ØD	b	B	C
U-25*38*6 UNR	25	38	6	7	5
U-25*32*5 UNR	25	32	5	6	3.5
U-25*31*3 UNR	25	31	3	3.5	3
U-25*38*10 UNR	25	38	10	11	5
U-25*50*12 UNR	25	50	12	13	7
U-25*32*4 UNR	25	32	4	4.5	3.5
U-25*33*7 UNR	25	33	7	8	4
U-25*40*11 UNR	25	40	11	12	5.5
U-25*35*6 UNR	25	35	6	7	4.5
U-25*33*5 UNR	25	33	5	6	4
U-26*42*8 UNR	26	42	8	9	6
U-27*35*4 UNR	27	35	4	4.5	4
U-27*38*6 UNR	27	38	6	7	5
U-27*36*6 UNR	27	36	6	7	4
U-28*32.8*3 UNR	28	32.8	3	3.5	2
U-28*43*10 UNR	28	43	10	11	5.5
U-28*36*6 UNR	28	36	6	7	4
U-28*36*5 UNR	28	36	5	6	4
U-28*38*10 UNR	28	38	10	11	4.5
U-28*44*8 UNR	28	44	8	9	6
U-28*40*8 UNR	28	40	8	9	5
U-28*36*8 UNR	28	36	8	9	4
U-28*33*6 UNR	28	33	6	7	2.5
U-28*38*8 UNR	28	38	8	9	4.5
U-28*35.5*5 UNR	28	35.5	5	6	3.5
U-28*35*5 UNR	28	35	5	6	3.5

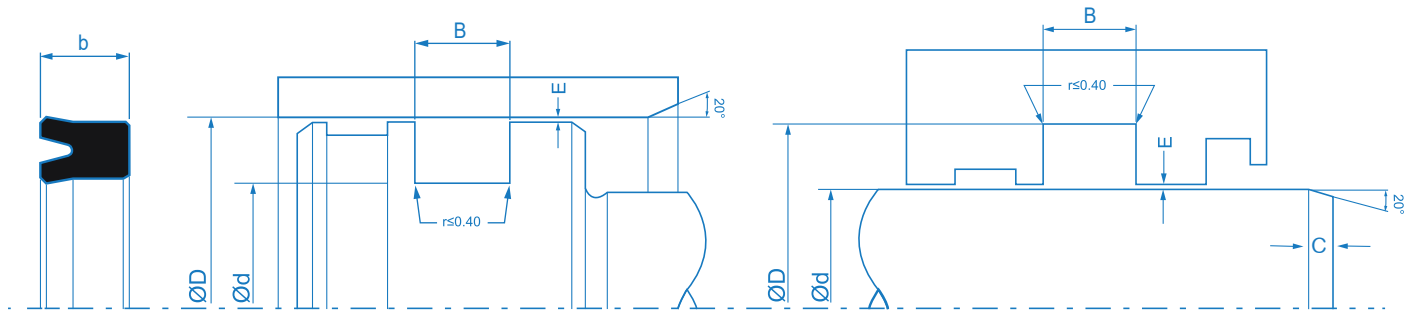
UNR



NO.	Ød	ØD	b	B	C
U-28*40*10 UNR	28	40	10	11	5
U-28*38*7 UNR	28	38	7	8	4.5
U-28*33*3 UNR	28	33	3	3.5	2.5
U-28*36*10 UNR	28	36	10	11	5
U-28*38*5 UNR	28	38	5	6	4.5
U-28*48*8.5 UNR	28	48	8.5	9.5	6
U-28*36*4 UNR	28	36	4	4.5	4
U-28*40*6 UNR	28	40	6	7	5
U-28*48*10 UNR	28	48	10	11	6
U-28*48*12 UNR	28	48	12	13	6
U-28*35*6 UNR	28	35	6	7	3.5
U-30*45*10 UNR	30	45	10	11	5.5
U-30*40*10 UNR	30	40	10	11	4.5
U-30*38*5.5 UNR	30	38	5.5	6.5	4
U-30*40*6 UNR	30	40	6	7	4.5
U-30*37*6 UNR	30	37	6	7	3.5
U-30*38*6 UNR	30	38	6	7	4
U-30*36*3 UNR	30	36	3	3.5	3
U-30*45*9 UNR	30	45	9	10	5.5
U-30*50*8 UNR	30	50	8	9	6
U-30*40*5 UNR	30	40	5	6	4.5
U-30*43*10 UNR	30	43	10	11	5
U-30*38*5 UNR	30	38	5	6	4
U-30*37*8 UNR	30	37	8	9	3.5
U-30*40*6.5 UNR	30	40	6.5	7.5	4.5
U-30*38*10 UNR	30	38	10	11	4

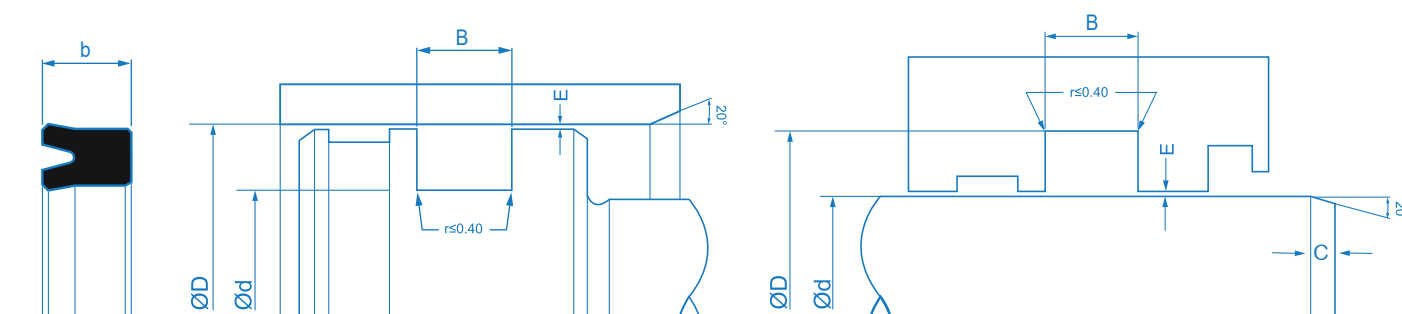
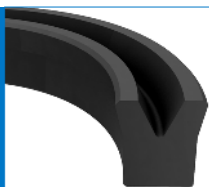


UNR

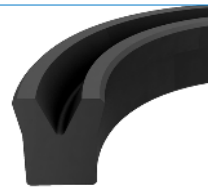


NO.	Ød	ØD	b	B	C
U-30*40*8 UNR	30	40	8	9	4.5
U-30*42*10 UNR	30	42	10	11	5
U-30*50*10 UNR	30	50	10	11	6
U-30*50*12 UNR	30	50	12	13	6
U-30*40*7 UNR	30	40	7	8	4.5
U-30*38*4 UNR	30	38	4	4.5	4
U-31.5*41.5*6 UNR	31.5	41.5	6	7	4.5
U-31.5*46.5*10.2 UNR	31.5	46.5	10.2	11.2	5.5
U-32*47*10 UNR	32	47	10	11	5.5
U-32*40*8 UNR	32	40	8	9	4
U-32*40*5 UNR	32	40	5	6	4
U-32*44*6.35 UNR	32	44	6.35	7.35	5
U-32*40*5.7 UNR	32	40	5.7	6.7	4
U-32*42*8 UNR	32	42	8	9	4.5
U-32*42*7 UNR	32	42	7	8	4.5
U-32*40*10 UNR	32	40	10	11	4
U-32*50*10 UNR	32	50	10	11	6
U-32*42*10 UNR	32	42	10	11	4.5
U-32*44*11.5 UNR	32	44	11.5	12.5	5
U-32*38*6 UNR	32	38	6	7	3
U-32*52*10 UNR	32	52	10	11	6
U-32*44*6 UNR	32	44	6	7	5
U-32*45*8 UNR	32	45	8	9	5
U-32*48*10 UNR	32	48	10	11	6
U-32*42*6 UNR	32	42	6	7	4.5
U-32*45*10 UNR	32	45	10	11	5

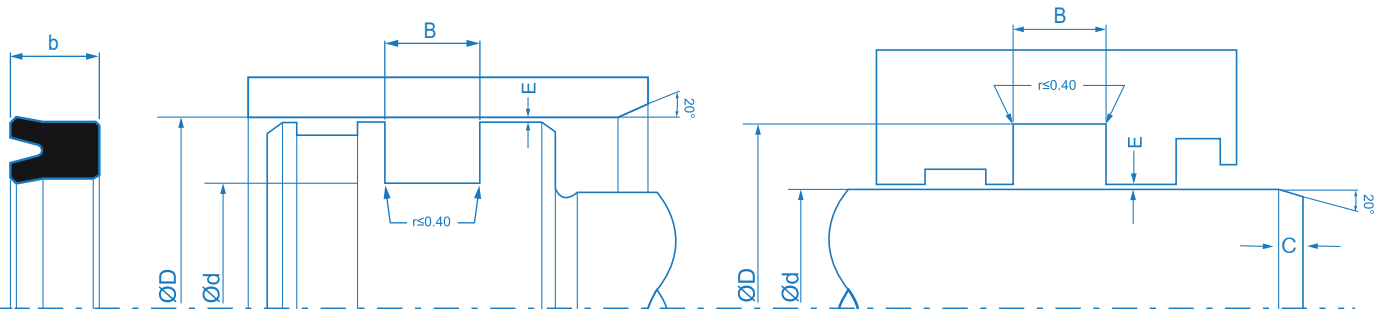
UNR



NO.	Ød	ØD	b	B	C
U-32*50*12 UNR	32	50	12	13	6
U-32*40*4 UNR	32	40	4	4.5	4
U-33*43*6 UNR	33	43	6	7	4.5
U-33*43*10 UNR	33	43	10	11	4.5
U-33*40*4 UNR	33	40	4	4.5	3.5
U-33*45*10 UNR	33	45	10	11	5
U-34*44*5 UNR	34	44	5	6	4.5
U-34*44*9 UNR	34	44	9	10	4.5
U-34*42*10 UNR	34	42	10	11	5
U-35*50*10 UNR	35	50	10	11	5.5
U-35*43*6 UNR	35	43	6	7	4
U-35*45*8 UNR	35	45	8	9	4.5
U-35*45*7 UNR	35	45	7	8	4.5
U-35.5*45*6 UNR	35.5	45	6	7	4
U-35*46*8 UNR	35	46	8	9	5
U-35*48*8 UNR	35	48	8	9	5
U-35*48*10 UNR	35	48	10	11	5
U-35*42*4 UNR	35	42	4	4.5	3.5
U-35*43*7 UNR	35	43	7	8	4
U-35*45*6 UNR	35	45	6	7	4.5
U-35*47*6 UNR	35	47	6	7	5
U-35*50*7.5 UNR	35	50	7.5	8.5	5.5
U-35*45*10 UNR	35	45	10	11	4.5
U-35*55*10 UNR	35	55	10	11	6
U-35*55*12 UNR	35	55	12	13	6
U-35*52*12 UNR	35	52	12	13	6

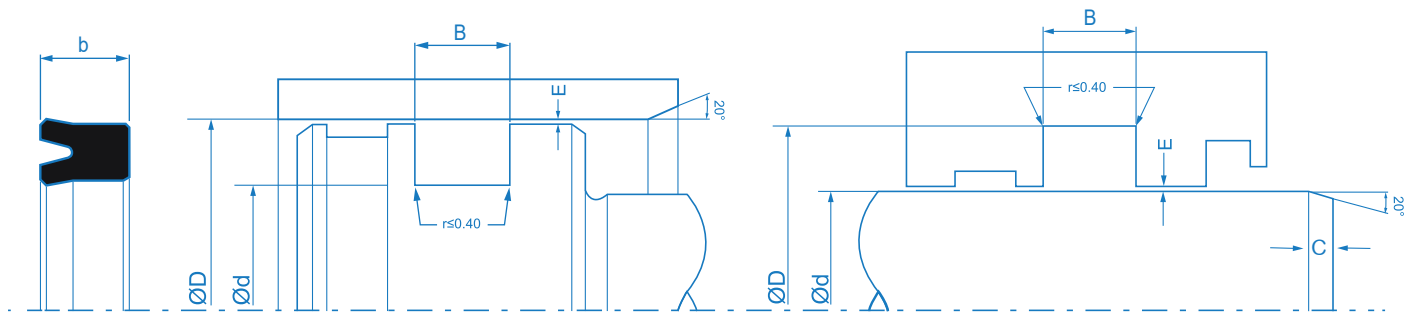
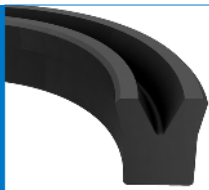


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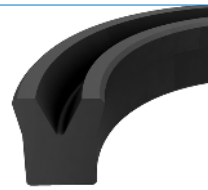


NO.	Ød	ØD	b	B	C
U-35*50*8 UNR	35	50	8	9	5.5
U-36*51*10 UNR	36	51	10	11	5.5
U-36*51*7.1 UNR	36	51	7.1	8.1	5.5
U-36*48*10 UNR	36	48	10	11	5
U-36*44*5.7 UNR	36	44	5.7	6.7	4
U-36*44*8 UNR	36	44	8	9	4
U-36*50*8 UNR	36	50	8	9	5.5
U-36*46*7 UNR	36	46	7	8	4.5
U-36*48*6 UNR	36	48	6	7	5
U-36*46*6 UNR	36	46	6	7	4.5
U-36*44*4 UNR	36	44	4	4.5	4
U-36*46*5 UNR	36	46	5	6	4.5
U-36*43*6 UNR	36	43	6	7	3.5
U-36*46*8 UNR	36	46	8	9	4.5
U-38*52.5*9.5 UNR	38	52.5	9.5	10.5	5.5
U-38*55*10 UNR	38	55	10	11	6
U-38*45*5 UNR	38	45	5	6	5.5
U-38*45*6 UNR	38	45	6	7	3.5
U-38*48*7.5 UNR	38	48	7.5	8.5	4.5
U-38*48*8 UNR	38	48	8	9	4.5
U-38*45*9 UNR	38	45	9	10	3.5
U-38*58*10 UNR	38	58	10	11	6
U-38*50*6 UNR	38	50	6	7	5
U-38*50*10 UNR	38	50	10	11	5
U-38.1*50.8*6.35 UNR	38.1	50.8	6.35	7.35	5
U-38.1*50.8*7.14 UNR	38.1	50.8	7.14	8.14	5

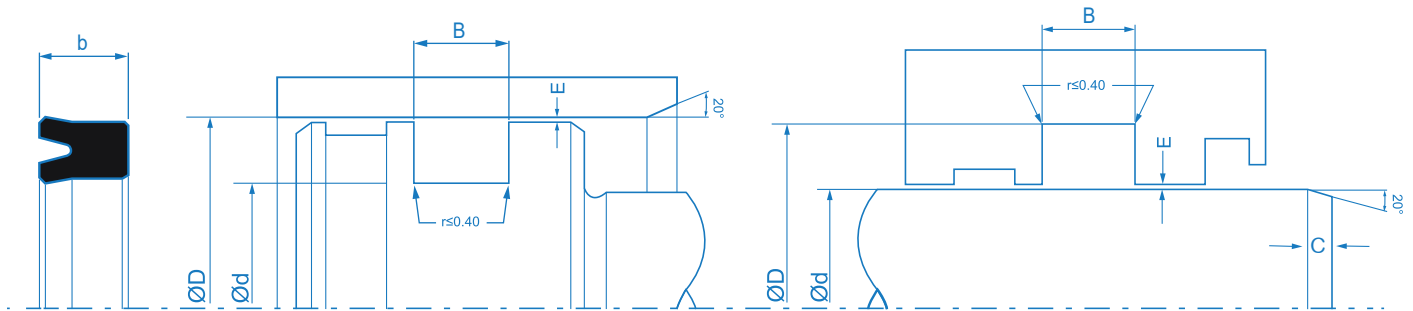
UNR



NO.	Ød	ØD	b	B	C
U-38*50*9 UNR	38	50	9	10	5
U-38*48*6 UNR	38	48	6	7	4.5
U-38.1*47.62*6.35 UNR	38.1	47.62	6.35	7.35	4
U-39*58*10 UNR	39	58	10	11	6
U-40*55*10 UNR	40	55	10	11	5.5
U-40*50*6 UNR	40	50	6	7	4.5
U-40*52*12 UNR	40	52	12	13	5
U-40*60*10 UNR	40	60	10	11	6
U-40*60*12 UNR	40	60	12	13	6
U-40*50*9 UNR	40	50	9	10	4.5
U-40*50*7 UNR	40	50	7	8	4.5
U-40*56*10 UNR	40	56	10	11	6
U-40*56*6 UNR	40	56	6	7	6
U-40*48*8 UNR	40	48	8	9	4
U-40*59*10 UNR	40	59	10	11	6
U-40*55*10.5 UNR	40	55	10.5	11.5	5.5
U-40*50*5 UNR	40	50	5	6	4.5
U-40*55*8 UNR	40	55	8	9	5.5
U-40*50*11 UNR	40	50	11	12	4.5
U-40*65*12 UNR	40	65	12	13	7
U-40*48*10 UNR	40	48	10	11	4
U-40*55*12 UNR	40	55	12	13	5.5
U-40*52*10 UNR	40	52	10	11	5
U-40*52*8 UNR	40	52	8	9	5
U-40*50*6.5 UNR	40	50	6.5	7.5	4.5
U-40*62*12 UNR	40	62	12	13	6

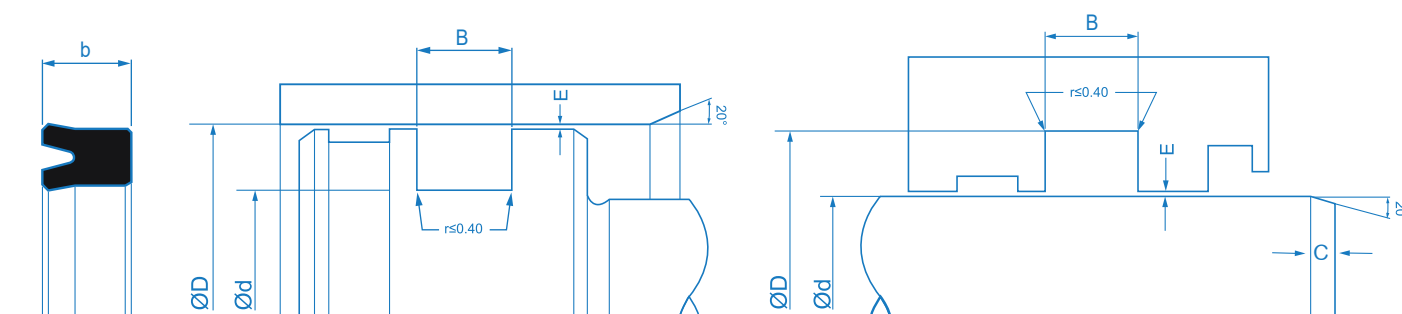
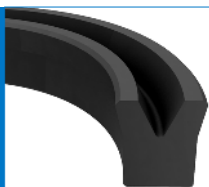


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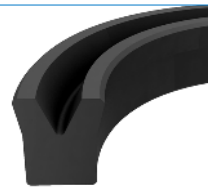


NO.	Ød	ØD	b	B	C
U-40*50*8 UNR	40	50	8	9	4.5
U-40*65*10 UNR	40	65	10	11	7
U-40*56*8 UNR	40	56	8	9	6
U-40*48*11 UNR	40	48	11	12	4
U-40*55*7 UNR	40	55	7	8	5.5
U-40*52*6 UNR	40	52	6	7	5
U-40*50*10 UNR	40	50	10	11	4.5
U-42*50*5 UNR	42	50	5	6	4
U-42*62*12 UNR	42	62	12	13	6
U-42*55*8 UNR	42	55	8	9	5
U-42*57*8 UNR	42	57	8	9	5.5
U-42*50*8 UNR	42	50	8	9	4
U-42*51*11 UNR	42	51	11	12	4
U-42*52*10 UNR	42	52	10	11	4.5
U-42*50*6 UNR	42	50	6	7	4
U-42*52*7 UNR	42	52	7	8	4.5
U-42*53*10 UNR	42	53	10	11	5
U-42*63*10 UNR	42	63	10	11	6
U-43*63*10 UNR	43	63	10	11	6
U-44*57*9 UNR	44	57	9	10	5
U-45*60*10 UNR	45	60	10	11	5.5
U-45*53*7 UNR	45	53	7	8	4
U-45*55*6 UNR	45	55	6	7	4.5
U-45*53*8 UNR	45	53	8	9	4
U-45*62*6 UNR	45	62	6	7	6
U-45*55*8 UNR	45	55	8	9	4.5

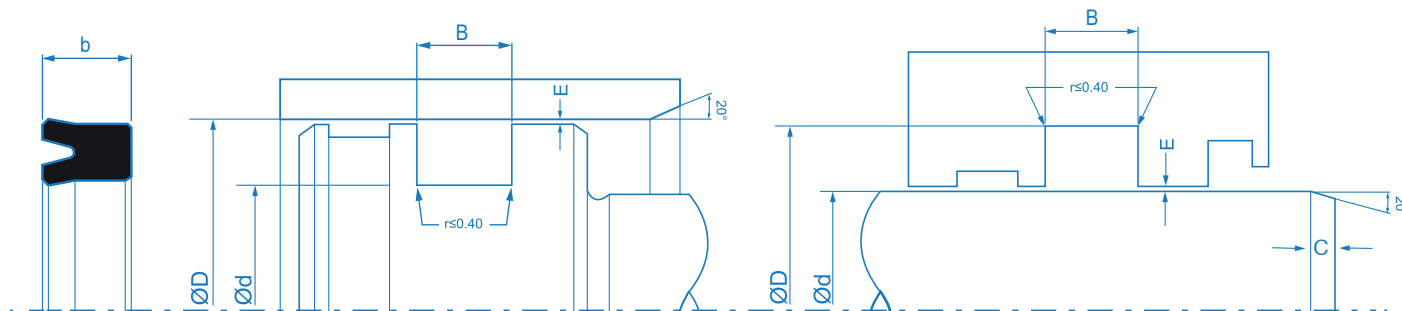
UNR



NO.	Ød	ØD	b	B	C
U-45*55*7 UNR	45	55	7	8	4.5
U-45*56*7 UNR	45	56	7	8	5
U-45*53*10 UNR	45	53	10	11	4
U-45*56*8 UNR	45	56	8	9	5
U-45*55*10 UNR	45	55	10	11	4.5
U-45*55*6.5 UNR	45	55	6.5	7.5	4.5
U-45*63*10 UNR	45	63	10	11	6
U-45*58*10 UNR	45	58	10	11	5
U-45*57*6 UNR	45	57	6	7	5
U-45*63*12 UNR	45	63	12	13	6
U-45*65*10 UNR	45	65	10	11	6
U-45*65*12 UNR	45	65	12	13	6
U-45*70*12 UNR	45	70	12	13	7
U-46*70*12 UNR	46	70	12	13	7
U-46*56*7 UNR	46	56	7	8	4.5
U-47*65*12 UNR	47	65	12	13	6
U-47.62*63.5*11.5 UNR	47.62	63.5	11.5	12.5	6
U-47.62*57.15*6.35 UNR	47.62	57.15	6.35	7.35	4
U-48*63*12 UNR	48	63	12	13	5.5
U-48*60*9 UNR	48	60	9	10	5
U-48*68*12 UNR	48	68	12	13	6
U-48*58*6.5 UNR	48	58	6.5	7.5	4.5
U-48*68*10 UNR	48	68	10	11	6
U-48*60*6 UNR	48	60	6	7	5
U-48*63*10 UNR	48	63	10	11	5.5
U-48*58*10 UNR	48	58	10	11	4.5

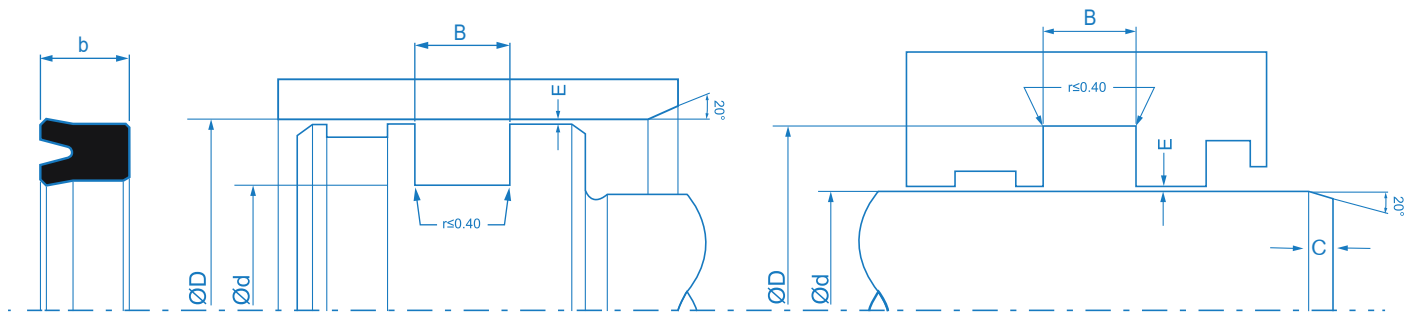
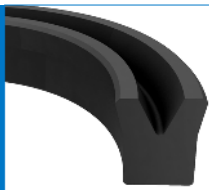


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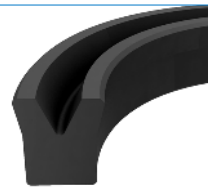


NO.	Ød	ØD	b	B	C
U-48*60*10 UNR	48	60	10	11	5
U-50*65*10 UNR	50	65	10	11	5.5
U-50*60*10 UNR	50	60	10	11	4.5
U-50*62*9 UNR	50	62	9	10	5
U-50*60*5 UNR	50	60	5	6	4.5
U-50*63*8 UNR	50	63	8	9	5
U-50*63*9 UNR	50	63	9	10	5
U-50*65*12 UNR	50	65	12	13	5.5
U-50*68*12 UNR	50	68	12	13	6
U-50*70*8 UNR	50	70	8	9	6
U-50*70*10 UNR	50	70	10	11	6
U-50*70*12 UNR	50	70	12	13	6
U-50.8*63.5*9.52 UNR	50.8	63.5	9.52	10.52	5
U-50*60*8 UNR	50	60	8	9	4.5
U-50.8*60.3*4.76 UNR	50.8	60.3	4.76	5.76	4
U-50*65*9 UNR	50	65	9	10	5.5
U-50*63*10 UNR	50	63	10	11	5
U-50*63*7 UNR	50	63	7	8	5
U-50*68*8 UNR	50	68	8	9	6
U-50*60*6.5 UNR	50	60	6.5	7.5	4.5
U-50.8*63.5*6.35 UNR	50.8	63.5	6.35	7.35	5
U-50.8*66.67*7.92 UNR	50.8	66.67	7.92	8.92	6
U-50*58*8 UNR	50	58	8	9	4
U-50*60*6 UNR	50	60	6	7	4.5
U-50*60*12 UNR	50	60	12	13	4.5
U-50*60*7 UNR	50	60	7	8	4.5

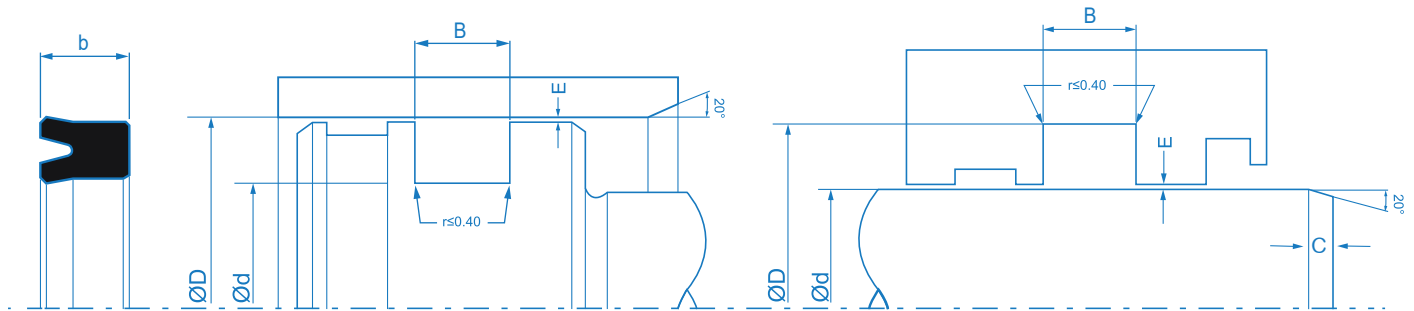
UNR



NO.	Ød	ØD	b	B	C
U-50*57*10 UNR	50	57	10	11	3.5
U-50*63*6 UNR	50	63	6	7	5
U-50*62*6 UNR	50	62	6	7	5
U-52*62*12 UNR	52	62	12	13	4.5
U-52*62*6 UNR	52	62	6	7	4.5
U-52*72*10 UNR	52	72	10	11	6
U-52*62*7 UNR	52	62	7	8	4.5
U-52*62*8 UNR	52	62	8	9	4.5
U-53*63*12 UNR	53	63	12	13	4.5
U-53*63*7.5 UNR	53	63	7.5	8.5	4.5
U-53*63*6.5 UNR	53	63	6.5	7.5	4.5
U-53*63*6 UNR	53	63	6	7	4.5
U-53*73*12 UNR	53	73	12	13	6
U-53*63*5 UNR	53	63	5	6	4.5
U-53*63*7 UNR	53	63	7	8	4.5
U-53*63*8 UNR	53	63	8	9	4.5
U-55*75*12 UNR	55	75	12	13	6
U-55*65*12 UNR	55	65	12	13	4.5
U-55*65*6 UNR	55	65	6	7	4.5
U-55*67*10 UNR	55	67	10	11	5
U-55*75*10 UNR	55	75	10	11	6
U-55*80*10 UNR	55	80	10	11	7
U-55*65*8 UNR	55	65	8	9	4.5
U-55*63*10 UNR	55	63	10	11	4
U-55*65*6.5 UNR	55	65	6.5	7.5	4.5
U-55*70*9 UNR	55	70	9	10	5.5

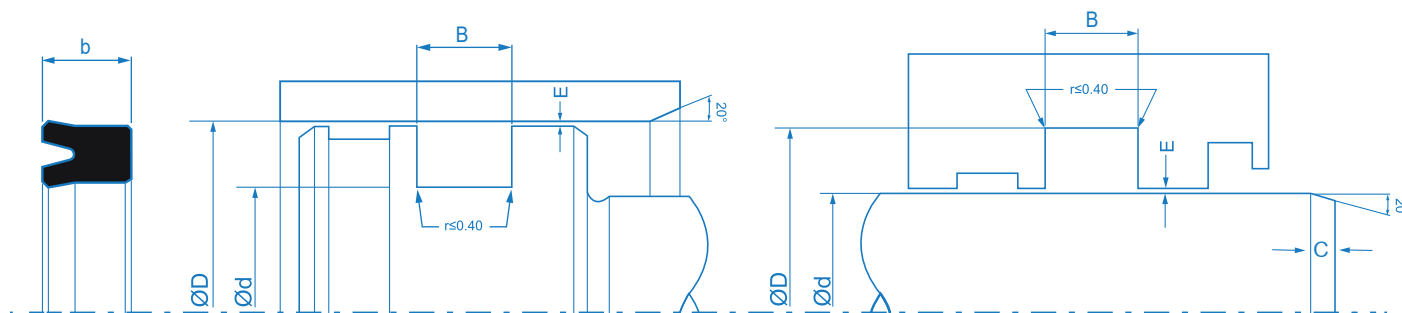
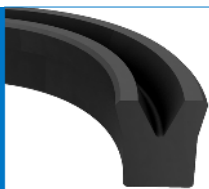


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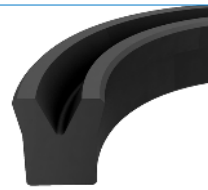


NO.	Ød	ØD	b	B	C
U-55*65*5 UNR	55	65	5	6	4.5
U-55*70*7.5 UNR	55	70	7.5	8.5	5.5
U-55*70*10 UNR	55	70	10	11	5.5
U-55*70*12 UNR	55	70	12	13	5.5
U-55*80*15 UNR	55	80	15	16	7
U-55*80*12 UNR	55	80	12	13	7
U-55*65*10 UNR	55	65	10	11	4.5
U-55*63*8 UNR	55	63	8	9	4
U-56*76*12 UNR	56	76	12	13	6
U-56*80*15 UNR	56	80	15	16	7
U-56*71*10 UNR	56	71	10	11	5.5
U-56*66*5 UNR	56	66	5	6	4.5
U-56*70*12 UNR	56	70	12	13	5.5
U-56*66*6 UNR	56	66	6	7	4.5
U-56*66*10 UNR	56	66	10	11	4.5
U-57.15*69.85*10 UNR	57.15	69.85	10	11	5
U-57.15*76.2*10 UNR	57.15	76.2	10	11	6
U-58*70*6 UNR	58	70	6	7	5
U-58*68*6 UNR	58	68	6	7	4.5
U-60*80*12 UNR	60	80	12	13	6
U-60*80*10 UNR	60	80	10	11	6
U-60*68*8 UNR	60	68	8	9	4
U-60*80*16 UNR	60	80	16	17	6
U-60*71*7 UNR	60	71	7	8	5
U-60.33*73.02*7.95 UNR	60.33	73.02	7.95	8.95	5
U-60*70*8 UNR	60	70	8	9	4.5

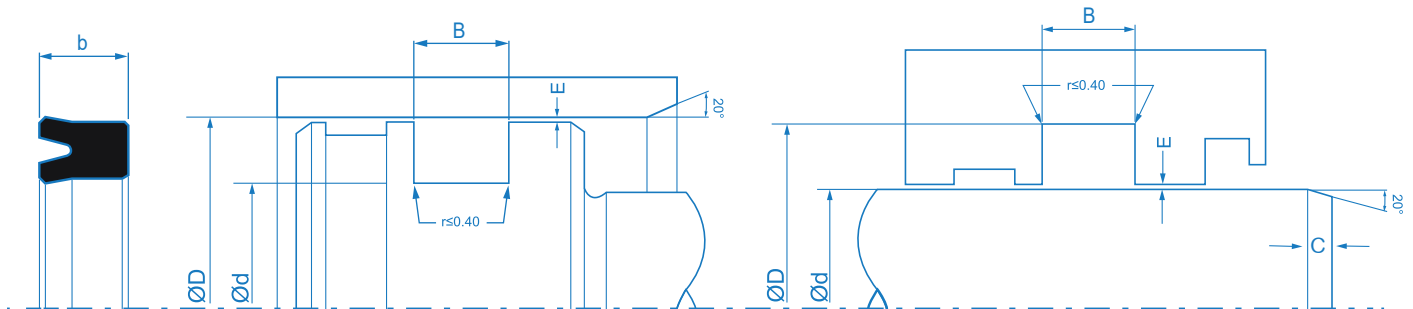
UNR



NO.	Ød	ØD	b	B	C
U-60*70*12 UNR	60	70	12	13	4.5
U-60*75*12 UNR	60	75	12	13	5.5
U-60*70*13 UNR	60	70	13	14	4.5
U-60*70*6 UNR	60	70	6	7	4.5
U-60*70*7 UNR	60	70	7	8	4.5
U-60*75*10 UNR	60	75	10	11	5.5
U-60*70*5 UNR	60	70	5	6	4.5
U-60*70*10 UNR	60	70	10	11	4.5
U-61*80*12 UNR	61	80	12	13	6
U-61*71*6 UNR	61	71	6	7	4.5
U-61*69*8 UNR	61	69	8	9	4
U-63*83*12 UNR	63	83	12	13	6
U-63*72*6 UNR	63	72	6	7	4
U-63*73*8 UNR	63	73	8	9	4.5
U-63*75*10 UNR	63	75	10	11	5
U-63.5*82.55*14.28 UNR	63.5	82.55	14.28	15.28	6
U-63.5*76.2*10.5 UNR	63.5	76.2	10.5	11.5	5
U-63.5*76.2*9.52 UNR	63.5	76.2	9.52	10.52	5
U-63*73*6 UNR	63	73	6	7	4.5
U-63*73*10 UNR	63	73	10	11	4.5
U-63*78*10 UNR	63	78	10	11	5.5
U-63.5*76.2*7.92 UNR	63.5	76.2	7.92	8.92	5
U-65*85*12 UNR	65	85	12	13	6
U-65*80*12 UNR	65	80	12	13	5.5
U-65*85*10 UNR	65	85	10	11	6
U-65*90*12 UNR	65	90	12	13	7

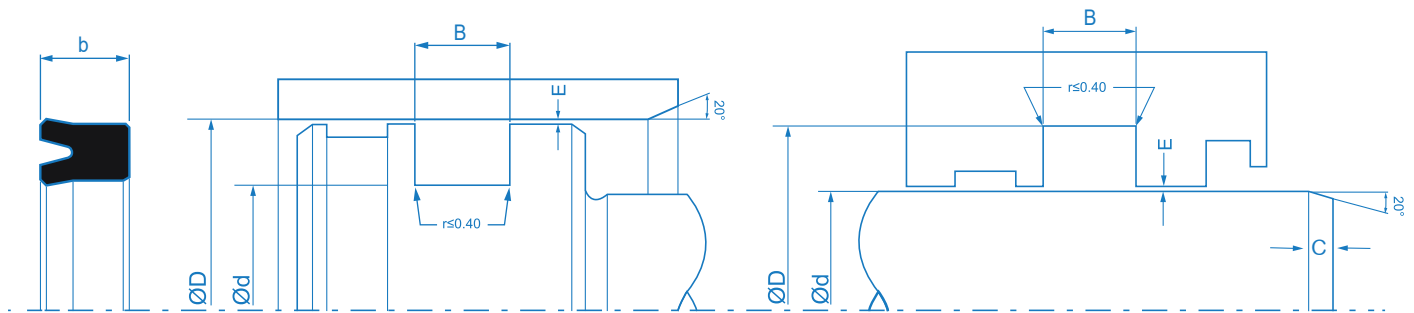
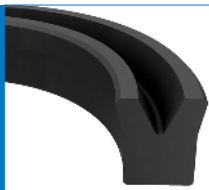


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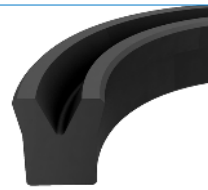


NO.	Ød	ØD	b	B	C
U-65*80*11 UNR	65	80	11	12	5.5
U-65*90*8 UNR	65	90	8	9	7
U-65*90*13 UNR	65	90	13	14	7
U-65*90*15 UNR	65	90	15	16	7
U-65*75*10 UNR	65	75	10	11	4.5
U-65*75*6 UNR	65	75	6	7	4.5
U-65*75*12 UNR	65	75	12	13	4.5
U-65*80*10 UNR	65	80	10	11	5.5
U-66*77*6 UNR	66	77	6	7	5
U-66*76*6 UNR	66	76	6	7	4.5
U-67*77*6 UNR	67	77	6	7	4.5
U-68*76*9 UNR	68	76	9	10	4
U-68*80*12 UNR	68	80	12	13	5
U-68*78*10 UNR	68	78	10	11	4.5
U-70*90*12 UNR	70	90	12	13	6
U-70*80*12 UNR	70	80	12	13	4.5
U-70*82*9.7 UNR	70	82	9.7	10.7	5
U-70*85*6 UNR	70	85	6	7	5.5
U-70*80*6 UNR	70	80	6	7	4.5
U-70*84*10 UNR	70	84	10	11	5.5
U-70*80*10 UNR	70	80	10	11	4.5
U-70*85*10 UNR	70	85	10	11	5.5
U-70*85*8 UNR	70	85	8	9	5.5
U-70*85*7.5 UNR	70	85	7.5	8.5	5.5
U-70*90*15 UNR	70	90	15	16	6
U-70*85*9 UNR	70	85	9	10	5.5

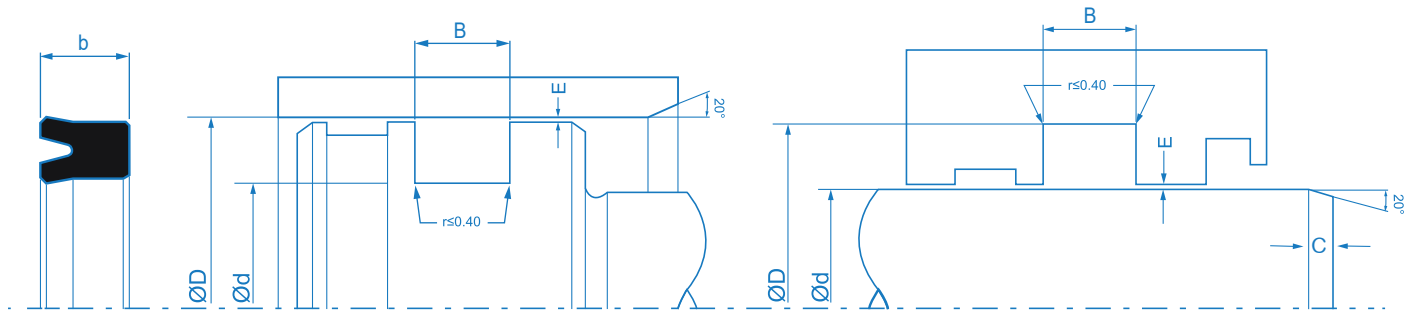
UNR



NO.	Ød	ØD	b	B	C
U-70*80*8 UNR	70	80	8	9	4.5
U-70*82*10 UNR	70	82	10	11	5
U-70*82*9 UNR	70	82	9	10	5
U-70*80*7.5 UNR	70	80	7.5	8.5	4.5
U-70*85*12 UNR	70	85	12	13	5.5
U-70*80*5.5 UNR	70	80	5.5	6.5	4.5
U-70*90*10 UNR	70	90	10	11	6
U-70*80*5 UNR	70	80	5	6	4.5
U-70*80*7 UNR	70	80	7	8	4.5
U-70*78*9 UNR	70	78	9	10	4
U-70*80*6.7 UNR	70	80	6.7	7.7	4.5
U-71*80*6 UNR	71	80	6	7	4
U-72*90*10 UNR	72	90	10	11	6
U-75*95*12 UNR	75	95	12	13	6
U-75*85*12 UNR	75	85	12	13	4.5
U-75*90*12 UNR	75	90	12	13	5.5
U-75*90*10 UNR	75	90	10	11	5.5
U-75*85*7 UNR	75	85	7	8	4.5
U-75*85*6 UNR	75	85	6	7	4.5
U-75*90*9 UNR	75	90	9	10	5.5
U-75*95*10 UNR	75	95	10	11	6
U-75*85*10 UNR	75	85	10	11	4.5
U-76.2*95.25*10 UNR	76.2	95.25	10	11	6
U-76.2*88.9*9.52 UNR	76.2	88.9	9.52	10.52	5
U-76*84*8 UNR	76	84	8	9	4
U-76.2*95.25*12.7 UNR	76.2	95.25	12.7	13.7	6

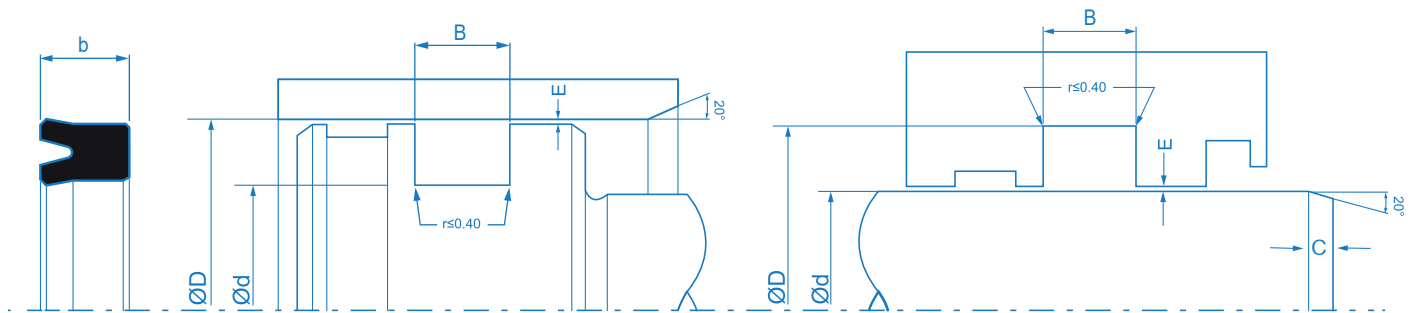
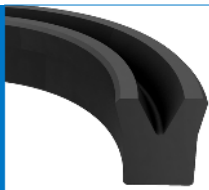


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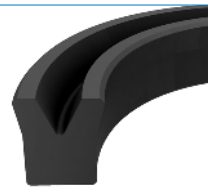


NO.	Ød	ØD	b	B	C
U-76.2*92.07*7.92 UNR	76.2	92.07	7.92	8.92	6
U-80*100*12 UNR	80	100	12	13	6
U-80*90*5.4 UNR	80	90	5.4	6.4	4.5
U-80*90*5 UNR	80	90	5	6	4.5
U-80*90*11 UNR	80	90	11	12	4.5
U-80*95*10 UNR	80	95	10	11	5.5
U-80*90*7 UNR	80	90	7	8	4.5
U-80*100*15 UNR	80	100	15	16	6
U-80*105*15 UNR	80	105	15	16	7
U-80*90*9 UNR	80	90	9	10	4.5
U-80*92*10 UNR	80	92	10	11	5
U-80*90*10 UNR	80	90	10	11	4.5
U-80*95*8 UNR	80	95	8	9	5.5
U-80*95*9 UNR	80	95	9	10	5.5
U-80*95*12 UNR	80	95	12	13	5.5
U-80*90*6 UNR	80	90	6	7	4.5
U-80*90*12 UNR	80	90	12	13	4.5
U-80*100*10 UNR	80	100	10	11	6
U-80*105*10 UNR	80	105	10	11	7
U-82*92*10 UNR	82	92	10	11	4.5
U-82*102*10 UNR	82	102	10	11	6
U-82.55*101.6*14.8 UNR	82.55	101.6	14.8	15.8	6
U-82*95*10 UNR	82	95	10	11	5
U-85*105*12 UNR	85	105	12	13	6
U-85*102*9 UNR	85	102	9	10	6
U-85*95*6 UNR	85	95	6	7	4.5

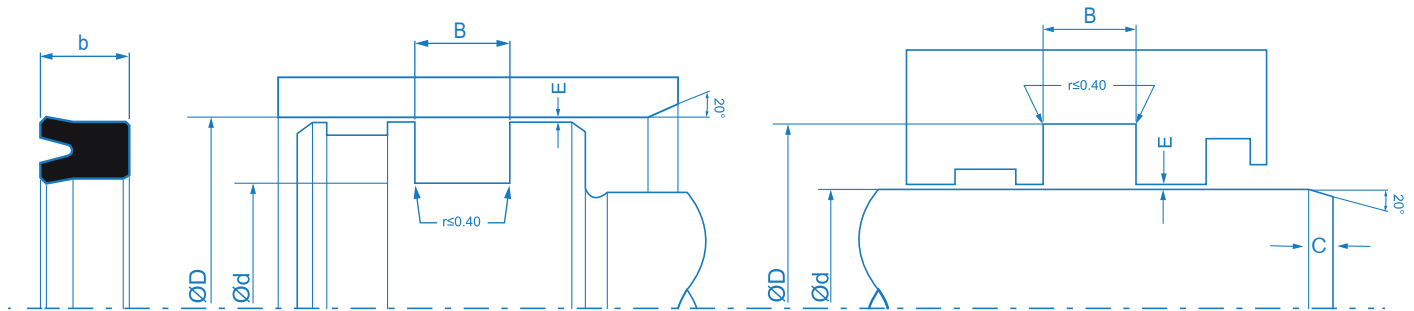
UNR



NO.	Ød	ØD	b	B	C
U-85*105*10 UNR	85	105	10	11	6
U-85*95*8.5 UNR	85	95	8.5	9.5	4.5
U-85*95*9 UNR	85	95	9	10	4.5
U-85*110*12 UNR	85	110	12	13	7
U-85*100*9 UNR	85	100	9	10	5.5
U-85*100*25 UNR	85	100	25	26	5.5
U-85*100*12 UNR	85	100	12	13	5.5
U-85*95*10 UNR	85	95	10	11	4.5
U-85*100*10 UNR	85	100	10	11	5.5
U-85*105*15 UNR	85	105	15	16	6
U-86*96*6 UNR	86	96	6	7	4.5
U-88.8*100.5*9.5 UNR	88.8	100.5	9.5	10.5	5.5
U-88.8*103.35*12 UNR	88.8	103.35	12	13	5.5
U-88.9*107.95*12.7 UNR	88.9	107.95	12.7	13.7	6
U-88*98*6 UNR	88	98	6	7	4.5
U-90*110*12 UNR	90	110	12	13	6
U-90*100*6.8 UNR	90	100	6.8	7.8	4.5
U-90*100*10 UNR	90	100	10	11	4.5
U-90*105*10 UNR	90	105	10	11	5.5
U-90*100*12 UNR	90	100	12	13	4.5
U-90*100*5 UNR	90	100	5	6	4.5
U-90*120*15 UNR	90	120	15	16	7
U-90*105*9 UNR	90	105	9	10	5.5
U-90*100*8 UNR	90	100	8	9	4.5
U-90*110*10 UNR	90	110	10	11	6
U-90*110*15 UNR	90	110	15	16	6

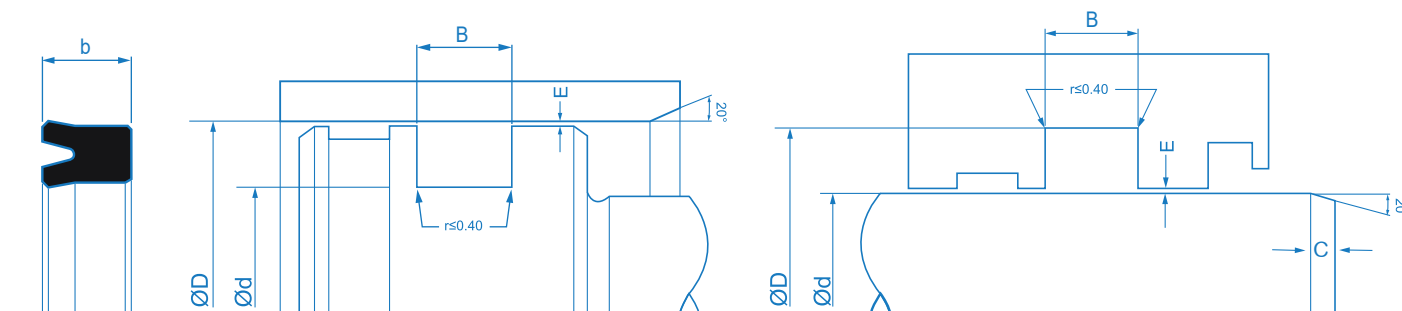
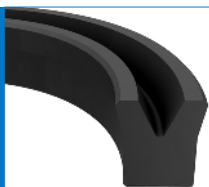


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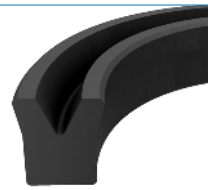


NO.	Ød	ØD	b	B	C
U-90*115*12 UNR	90	115	12	13	7
U-90*105*12 UNR	90	105	12	13	5.5
U-90*100*6 UNR	90	100	6	7	4.5
U-95*110*10 UNR	95	110	10	11	5.5
U-95*115*12 UNR	95	115	12	13	6
U-95*115*15 UNR	95	115	15	16	6
U-95*120*12 UNR	95	120	12	13	7
U-95*110*9 UNR	95	110	9	10	5.5
U-95*110*12 UNR	95	110	12	13	5.5
U-95*125*15 UNR	95	125	15	16	7
U-96*105*11 UNR	96	105	11	12	4
U-98*112*9 UNR	98	112	9	10	5.5
U-100*125*15 UNR	100	125	15	16	7
U-100*120*12 UNR	100	120	12	13	6
U-100*115*10 UNR	100	115	10	11	5.5
U-100*115*13 UNR	100	115	13	14	5.5
U-100*120*10 UNR	100	120	10	11	6
U-100*125*12 UNR	100	125	12	13	7
U-100*120*15 UNR	100	120	15	16	6
U-100*130*18 UNR	100	130	18	19	7
U-100*113*12.5 UNR	100	113	12.5	13.5	5
U-100*110*5 UNR	100	110	5	6	4.5
U-100*130*15 UNR	100	130	15	16	7
U-100*110*8 UNR	100	110	8	9	4.5
U-100*115*12 UNR	100	115	12	13	5.5
U-100*115*9 UNR	100	115	9	10	5.5

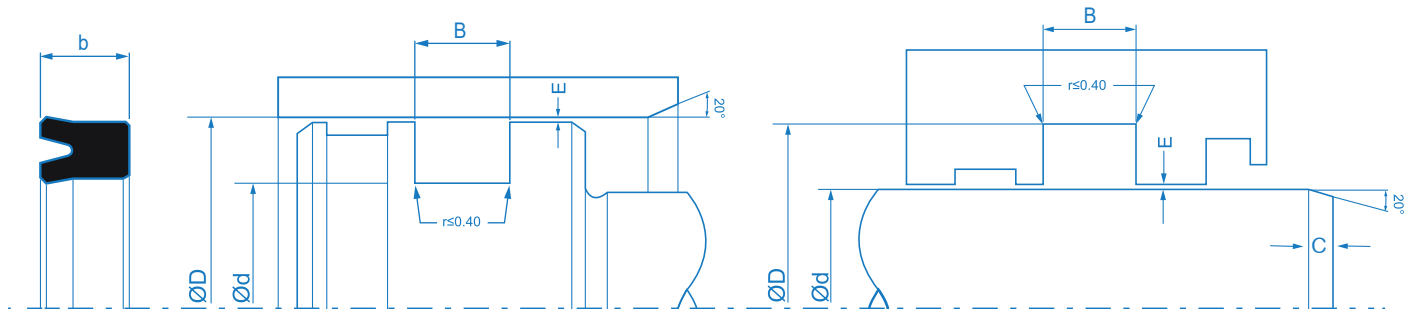
UNR



NO.	Ød	ØD	b	B	C
U-101.5*114.3*9.5 UNR	101.5	114.3	9.5	10.5	5
U-101.6*127*19.5 UNR	101.6	127	19.5	20.5	7
U-105*130*15 UNR	105	130	15	16	7
U-105*120*8 UNR	105	120	8	9	5.5
U-105*120*11 UNR	105	120	11	12	5.5
U-105*130*18 UNR	105	130	18	19	7
U-105*120*12 UNR	105	120	12	13	5.5
U-105*120*15 UNR	105	120	15	16	5.5
U-105*125*12 UNR	105	125	12	13	6
U-105*125*15 UNR	105	125	15	16	6
U-105*115*12 UNR	105	115	12	13	4.5
U-105*120*9 UNR	105	120	9	10	5.5
U-105*125*10 UNR	105	125	10	11	6
U-106*120*8.5 UNR	106	120	8.5	9.5	5.5
U-106*120*9 UNR	106	120	9	10	5.5
U-107*130*15 UNR	107	130	15	16	7
U-110*135*18 UNR	110	135	18	19	7
U-110*120*8 UNR	110	120	8	9	4.5
U-110*135*12 UNR	110	135	12	13	7
U-110*140*18 UNR	110	140	18	19	7
U-110*125*12 UNR	110	125	12	13	5.5
U-110*130*10 UNR	110	130	10	11	6
U-110*130*15 UNR	110	130	15	16	6
U-110*130*12 UNR	110	130	12	13	6
U-110*130*11.5 UNR	110	130	11.5	12.5	6
U-110*130*18 UNR	110	130	18	19	6

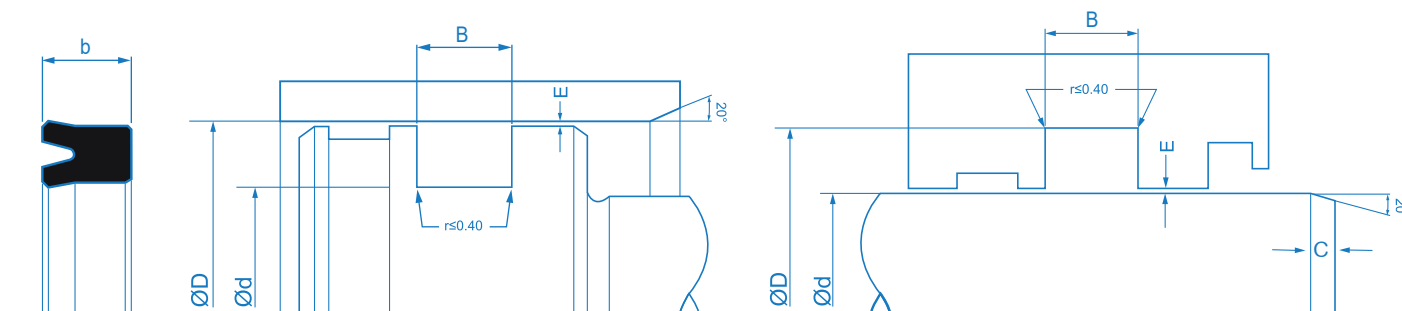
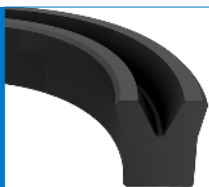


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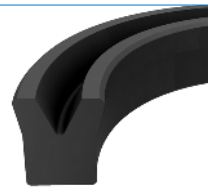


NO.	Ød	ØD	b	B	C
U-110*125*9 UNR	110	125	9	10	5.5
U-112*125*9 UNR	112	125	9	10	5
U-112*125*8.5 UNR	112	125	8.5	9.5	5
U-114.8*125*5.7 UNR	114.8	125	5.7	6.7	4.5
U-115*140*18 UNR	115	140	18	19	7
U-115*125*8 UNR	115	125	8	9	4.5
U-115*130*15 UNR	115	130	15	16	5.5
U-115*135*15 UNR	115	135	15	16	6
U-115*130*10 UNR	115	130	10	11	5.5
U-115*125*15 UNR	115	125	15	16	4.5
U-115*130*9 UNR	115	130	9	10	5.5
U-115*140*15 UNR	115	140	15	16	7
U-115*125*12 UNR	115	125	12	13	4.5
U-115*145*15 UNR	115	145	15	16	7
U-115*145*12 UNR	115	145	12	13	7
U-118.07*127*5.9 UNR	118.07	127	5.9	6.9	4.5
U-118*132*8.5 UNR	118	132	8.5	9.5	5.5
U-120*145*18 UNR	120	145	18	19	7
U-120*150*15 UNR	120	150	15	16	7
U-120*135*15 UNR	120	135	15	16	5.5
U-120*132*10 UNR	120	132	10	11	5
U-120*150*18 UNR	120	150	18	19	7
U-120*140*10 UNR	120	140	10	11	6
U-120*130*7 UNR	120	130	7	8	4.5
U-120*140*15 UNR	120	140	15	16	6
U-120*128*6 UNR	120	128	6	7	4

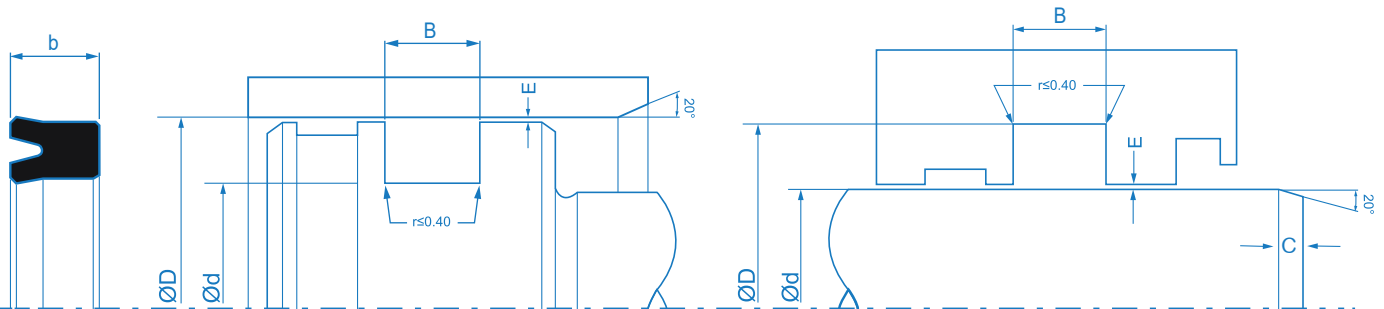
UNR



NO.	Ød	ØD	b	B	C
U-120*140*12 UNR	120	140	12	13	6
U-120*135*9 UNR	120	135	9	10	5.5
U-125*155*18 UNR	125	155	18	19	7
U-125*150*18 UNR	125	150	18	19	7
U-125*140*11 UNR	125	140	11	12	5.5
U-125*145*15 UNR	125	145	15	16	6
U-125*145*10 UNR	125	145	10	11	6
U-125*140*9 UNR	125	140	9	10	5.5
U-125*140*8.5 UNR	125	140	8.5	9.5	5.5
U-125*155*15 UNR	125	155	15	16	7
U-127*151*16 UNR	127	151	16	17	7
U-127*152.4*19.5 UNR	127	152.4	19.5	20.5	7
U-130*150*15 UNR	130	150	15	16	6
U-130*160*18 UNR	130	160	18	19	7
U-130*140*8 UNR	130	140	8	9	4.5
U-130*152*13 UNR	130	152	13	14	6
U-130*160*12 UNR	130	160	12	13	7
U-130*160*15 UNR	130	160	15	16	7
U-130*145*9 UNR	130	145	9	10	5.5
U-130*140*5 UNR	130	140	5	6	4.5
U-130*150*16 UNR	130	150	16	17	6
U-135*150*15 UNR	135	150	15	16	5.5
U-135*165*15 UNR	135	165	15	16	7
U-135*150*9 UNR	135	150	9	10	5.5
U-136*150*9 UNR	136	150	9	10	5.5
U-137.5*152*10.9 UNR	137.5	152	10.9	11.9	5.5

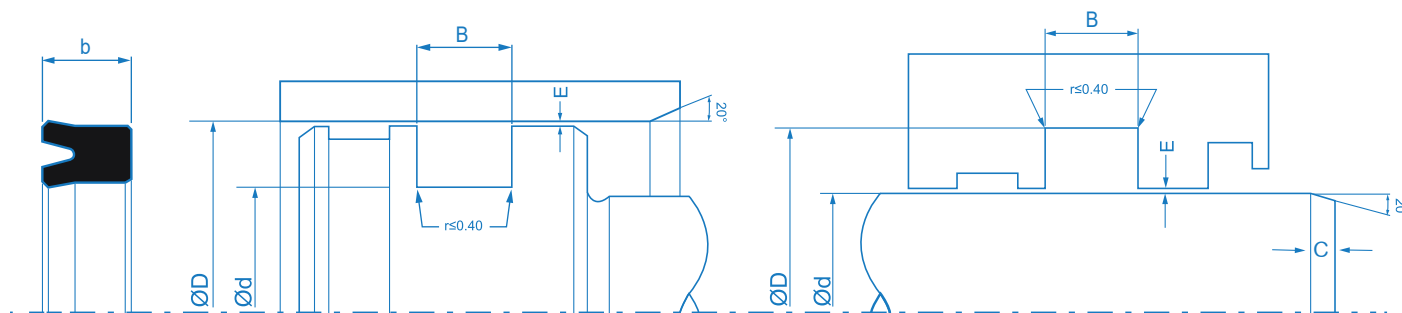
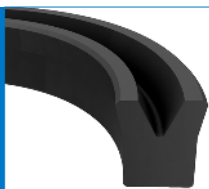


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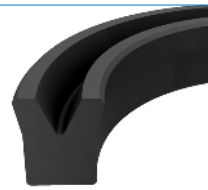


NO.	Ød	ØD	b	B	C
U-140*170*18 UNR	140	170	18	19	7
U-140*160*15 UNR	140	160	15	16	6
U-140*160*16 UNR	140	160	16	17	6
U-140*160*8 UNR	140	160	8	9	6
U-140*160*10 UNR	140	160	10	11	6
U-140*165*18 UNR	140	165	18	19	7
U-140*155*9 UNR	140	155	9	10	5.5
U-140*160*12 UNR	140	160	12	13	6
U-140*150*6 UNR	140	150	6	7	4.5
U-140*165*15 UNR	140	165	15	16	7
U-145*160*8 UNR	145	160	8	9	5.5
U-145*170*18 UNR	145	170	18	19	7
U-145*175*18 UNR	145	175	18	19	7
U-145*160*9 UNR	145	160	9	10	5.5
U-150*180*18 UNR	150	180	18	19	7
U-150*170*15 UNR	150	170	15	16	6
U-150*180*15 UNR	150	180	15	16	7
U-150*170*12 UNR	150	170	12	13	6
U-150*165*9 UNR	150	165	9	10	5.5
U-150*165*10 UNR	150	165	10	11	5.5
U-151*163*12.7 UNR	151	163	12.7	13.7	5.5
U-152.4*177.8*19.5 UNR	152.4	177.8	19.5	20.5	7
U-155*175*14 UNR	155	175	14	15	6
U-155*175*15 UNR	155	175	15	16	6
U-155*170*9 UNR	155	170	9	10	5.5
U-160*190*22 UNR	160	190	22	23	7

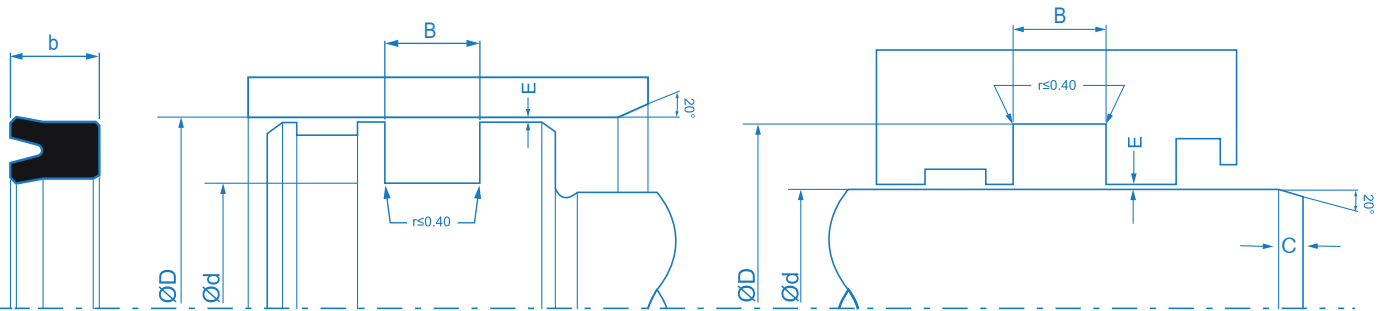
UNR



NO.	Ød	ØD	b	B	C
U-160*180*15 UNR	160	180	15	16	6
U-160*195*17 UNR	160	195	17	18	9
U-160*175*9 UNR	160	175	9	10	5.5
U-160*185*15 UNR	160	185	15	16	7
U-165*185*15 UNR	165	185	15	16	6
U-165*195*20 UNR	165	195	20	21	7
U-165*180*9 UNR	165	180	9	10	5.5
U-165*180*15 UNR	165	180	15	16	5.5
U-170*200*15 UNR	170	200	15	16	7
U-170*200*22 UNR	170	200	22	23	7
U-170*190*15 UNR	170	190	15	16	6
U-170*190*10 UNR	170	190	10	11	6
U-170*185*9 UNR	170	185	9	10	5.5
U-170*200*18 UNR	170	200	18	19	7
U-175*215*20 UNR	175	215	20	21	9
U-175*200*16 UNR	175	200	16	17	7
U-175*200*15 UNR	175	200	15	16	7
U-175*195*15 UNR	175	195	15	16	6
U-175*190*9 UNR	175	190	9	10	5.5
U-180*210*22 UNR	180	210	22	23	7
U-180*200*15 UNR	180	200	15	16	6
U-180*205*15 UNR	180	205	15	16	7
U-180*200*12 UNR	180	200	12	13	6
U-185*195*12 UNR	185	195	12	13	4.5
U-185*200*9 UNR	185	200	9	10	5.5
U-190*220*25 UNR	190	220	25	26	7

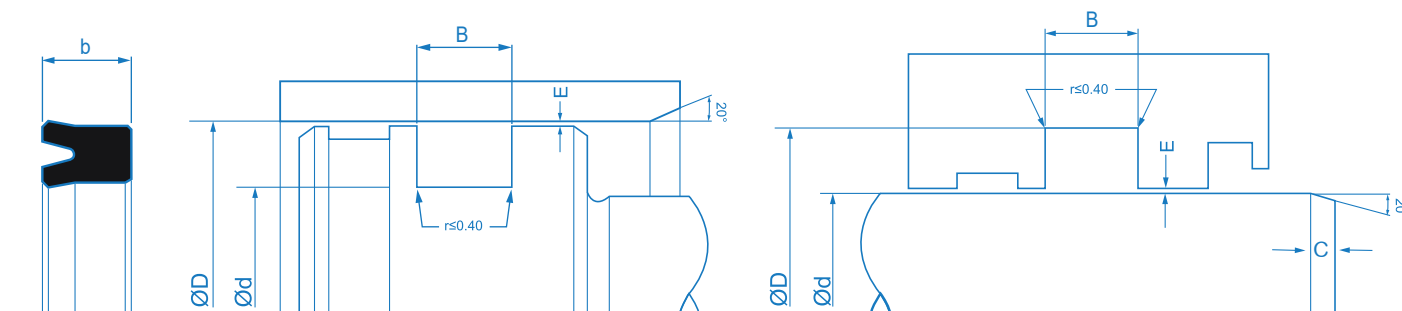
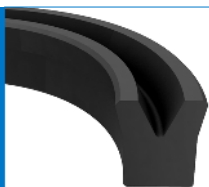


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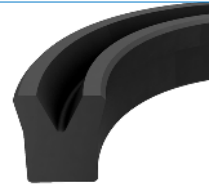


NO.	Ød	ØD	b	B	C
U-190*210*15 UNR	190	210	15	16	6
U-190*215*20 UNR	190	215	20	21	7
U-190*210*12 UNR	190	210	12	13	6
U-190*206*20 UNR	190	206	20	21	6
U-200*230*22 UNR	200	230	22	23	7
U-200*240*20 UNR	200	240	20	21	9
U-200*235*20 UNR	200	235	20	21	9
U-200*220*15 UNR	200	220	15	16	6
U-200*230*18 UNR	200	230	18	19	7
U-200*225*18 UNR	200	225	18	19	7
U-200*220*12 UNR	200	220	12	13	6
U-200*220*16 UNR	200	220	16	17	6
U-200*230*15 UNR	200	230	15	16	7
U-200*225*15 UNR	200	225	15	16	7
U-204*224*12 UNR	204	224	12	13	6
U-210*230*15 UNR	210	230	15	16	6
U-210*240*18 UNR	210	240	18	19	7
U-210*235*15 UNR	210	235	15	16	7
U-210*230*12 UNR	210	230	12	13	6
U-215*245*18 UNR	215	245	18	19	7
U-220*250*20 UNR	220	250	20	21	7
U-220*250*15 UNR	220	250	15	16	7
U-220*250*18 UNR	220	250	18	19	7
U-220*240*12 UNR	220	240	12	13	6
U-224*244*12 UNR	224	244	12	13	6
U-225*250*15 UNR	225	250	15	16	7

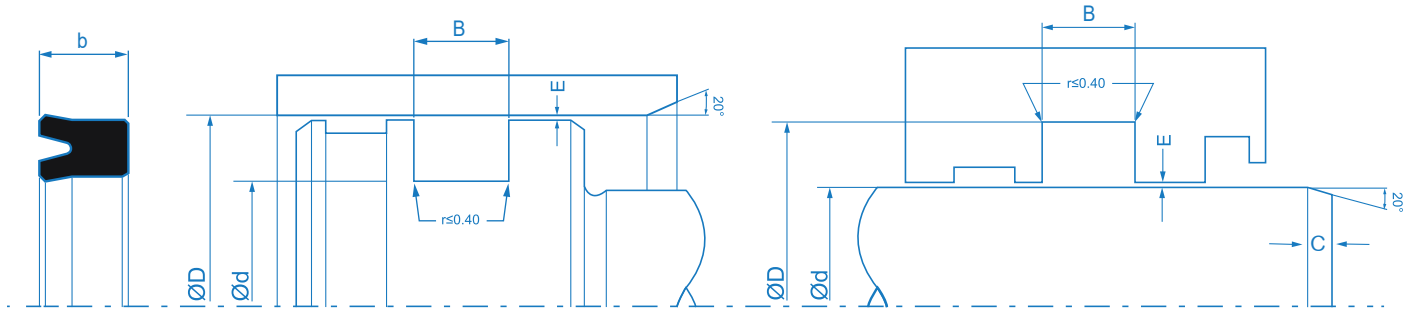
UNR



NO.	Ød	ØD	b	B	C
U-225*250*18 UNR	225	250	18	19	7
U-225*245*12 UNR	225	245	12	13	6
U-230*250*15 UNR	230	250	15	16	6
U-230*260*18 UNR	230	260	18	19	7
U-230*250*12 UNR	230	250	12	13	6
U-235*255*12 UNR	235	255	12	13	6
U-240*260*16 UNR	240	260	16	17	6
U-240*270*18 UNR	240	270	18	19	7
U-240*265*18 UNR	240	265	18	19	7
U-240*260*13 UNR	240	260	13	14	6
U-245*275*18 UNR	245	275	18	19	7
U-250*270*15 UNR	250	270	15	16	6
U-250*275*19 UNR	250	275	19	20	7
U-250*280*22 UNR	250	280	22	23	7
U-250*280*18 UNR	250	280	18	19	7
U-250*270*12 UNR	250	270	12	13	6
U-260*290*18 UNR	260	290	18	19	7
U-260*280*15 UNR	260	280	15	16	6
U-260*280*14 UNR	260	280	14	15	6
U-265*290*18 UNR	265	290	18	19	7
U-270*300*18 UNR	270	300	18	19	7
U-270*300*22 UNR	270	300	22	23	7
U-270*300*15 UNR	270	300	15	16	7
U-275*295*15 UNR	275	295	15	16	6
U-280*300*15 UNR	280	300	15	16	6
U-280*310*15 UNR	280	310	15	16	7



UNR



NO.	Ød	ØD	b	B	C
U-280*300*14 UNR	280	300	14	15	6
U-290*310*12 UNR	290	310	12	13	6
U-300*330*17 UNR	300	330	17	18	7
U-310*330*15 UNR	310	330	15	16	6
U-320*350*15 UNR	320	350	15	16	7
U-340*360*15 UNR	340	360	15	16	6
U-360*380*16 UNR	360	380	16	17	6
U-375*395*12 UNR	375	395	12	13	6
U-430*450*15 UNR	430	450	15	16	6