

Gasketing profiles

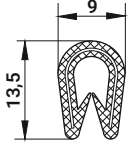
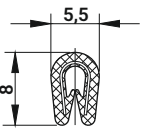
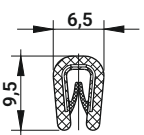
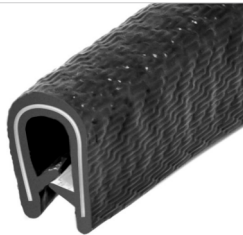
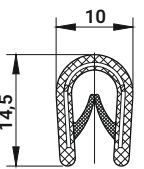
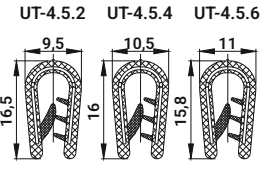
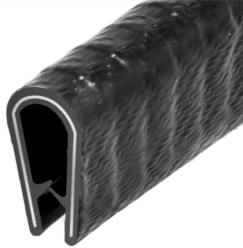
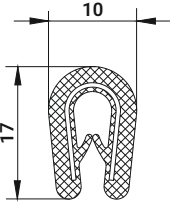
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6

Gasketing profiles

Gasketing profiles

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-4	1,0-4,0	C	PVC	100 m
		UT-4.2	1,0-1,5	C	PVC	100 m
		UT-4.3.01	1,0-2,0	C	PVC	100 m
		UT-4.3.02	1,0-2,0	B	PVC	100 m
		UT-4.3.06	1,0-2,0	S	PVC	100 m
 		UT-4.4.01	1,0-4,0	C	PVC	100 m
		UR-4.4.01 *	1,0-4,0	C	PVC	100 m
		UT-4.4.02	1,0-4,0	B	PVC	100 m
		UT-4.4.04	1,0-4,0	SC	PVC	100 m
		UT-4.4.05	1,0-4,0	SJ	PVC	100 m
		UT-4.5.2	1,0-2,5	C	PVC	100 m
		UT-4.5.4	2,0-4,0	C	PVC	100 m
		UT-4.5.6	4,0-6,0	C	PVC	100 m
		UT-4.6	1,0-4,0	C	PVC	100 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks

 .NBR - nitrile rubber, compliant with oil-resistance standard

 .EMV - compliant with electromagnetic shielding standard

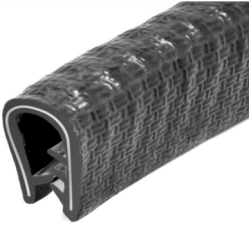
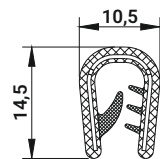
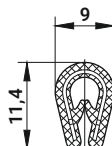
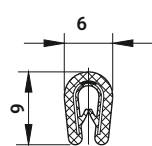
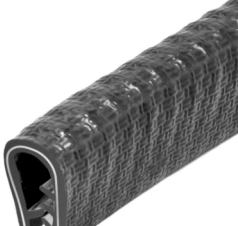
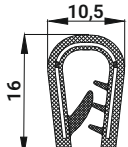
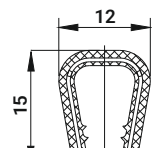
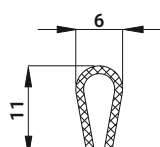
 .VDI - compliant with hygienic standard VDI 6022 (HVAC)

 .UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)

 .UL - compliant with US standard UL 50

 - EPDM

 - PVC

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-4.7	2,0-5,0	C	PVC	100 m
		UT-4.8.2	1,0-2,5	C	PVC	100 m
		UT-4.8.4	2,0-4,0	C	PVC	100 m
		UT-4.9.01	1,0-2,0	C	PVC	100 m
		UR-4.9.01*	1,0-2,0	C	EPDM	100 m
		UT-4.9.02	1,0-2,0	B*	PVC	100 m
		UT-4.9.03	1,0-2,0	S	PVC	100 m
		UT-4.10.2	2,0-4,0	C	PVC	100 m
		UT-3.8	6,0-8,0	C	PVC	100 m
		UT-3.10	8,0-10,0	C	PVC	100 m
		UT-2	1,7-2,3	C	PVC	25 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks



.NBR - nitrile rubber, compliant with oil-resistance standard



.EMV - compliant with electromagnetic shielding standard



.VDI - compliant with hygienic standard VDI 6022 (HVAC)



.UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)



.UL - compliant with US standard UL 50

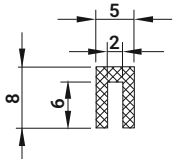
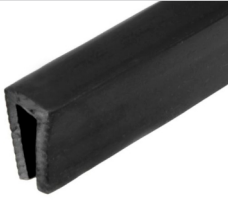
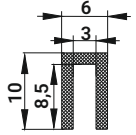
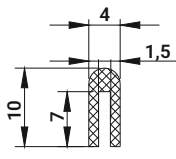
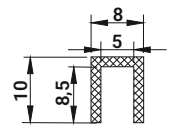
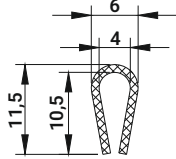
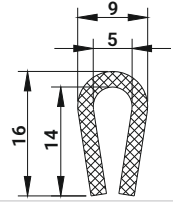
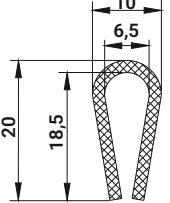
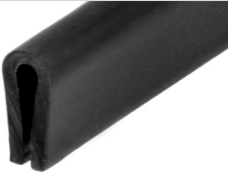
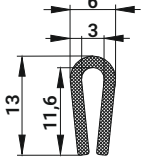
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- EPDM



- PVC

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-5	2,0	C	EPDM	100 m
		UT-5.1	3,0	C	EPDM	100 m
		UT-5.2	1,5	C	EPDM	100 m
		UT-5.3	5,0	C	EPDM	100 m
		UT-5.4	4,0	C	EPDM	100 m
		UT-5.5	5,0	C	EPDM	100 m
		UT-5.6	6,5	C	EPDM	100 m
		UT-5.7	3,0	C	EPDM	100 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks



.NBR - nitrile rubber, compliant with oil-resistance standard



.EMV - compliant with electromagnetic shielding standard



.VDI - compliant with hygienic standard VDI 6022 (HVAC)

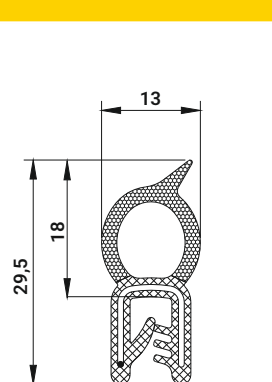
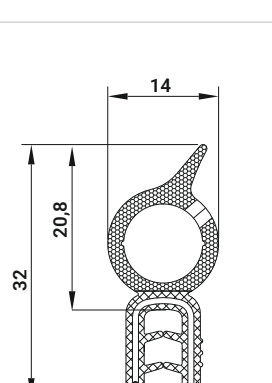
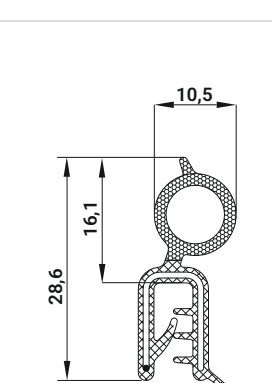
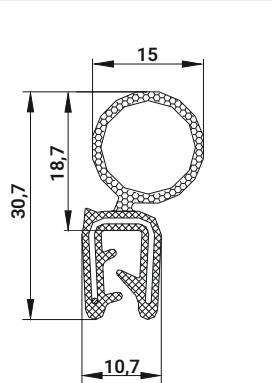


.UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)



.UL - compliant with US standard UL 50

6-3 | Gasketing profiles

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
 		UT-30.1	1,0-2,5	C	EPDM	50 m
		UT-30.1.UL	1,0-2,5	C	EPDM	On request
		UT-30.4	2,0-4,0	C	EPDM	50 m
 		UT-30.2	1,0-3,0	C	EPDM	50 m
 		UT-35	1,0-2,5	C	EPDM	50 m
 		UT-35.1	1,0-3,0	C	EPDM	50 m
		UT-35.1.UL	1,0-3,0	C	EPDM	50 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks

 .NBR - nitrile rubber, compliant with oil-resistance standard

 .EMV - compliant with electromagnetic shielding standard

 .VDI - compliant with hygienic standard **VDI 6022** (HVAC)

 .UR - compliant with railway standard **EN 45545-2** (fire, smoke, toxicity)

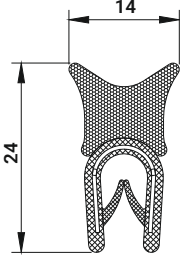
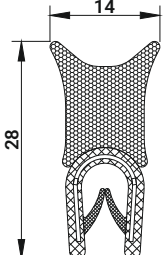
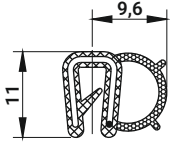
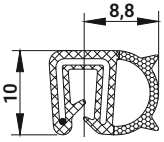
 .UL - compliant with US standard **UL 50**

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 - EPDM

 - PVC

Gasketing profiles

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-31	1,0-4,0	C	EPDM PVC	50 m
		UT-31.2	1,0-4,0	C	EPDM PVC	50 m
 		UT-33.2	1,0-2,0	C	EPDM	50 m
		UR-33.2 *	1,0-2,0	C	EPDM	50 m
		UT-33.2.UL	1,0-2,0	C	EPDM	50 m
 		UT-33.3	1,0-2,5	C	EPDM	100 m
		UT-33.3.EMV *	1,0-2,5	C	EPDM**	100 m
		UT-33.3.UL	1,0-2,5	C	EPDM	100 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks



.NBR - nitrile rubber, compliant with oil-resistance standard



.EMV - compliant with electromagnetic shielding standard



.VDI - compliant with hygienic standard VDI 6022 (HVAC)



.UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)



.UL - compliant with US standard UL 50

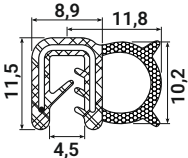
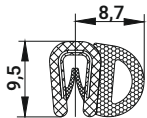
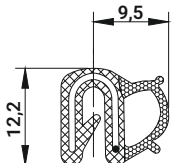
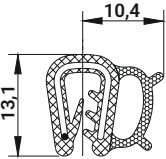
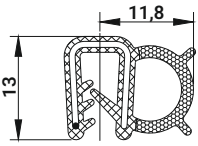
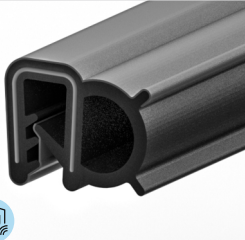
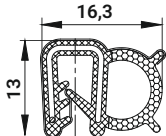
6-5 | Gasketing profiles



- EPDM



- PVC

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-33.4	1,0-2,5	C	EPDM	100 m
		UT-34	1,0-2,0	C	EPDM PVC	100 m
		UT-37	0,8-2,5	C	EPDM	50 m
 c 		UT-37.1	2,0	C	EPDM	50 m
		UT-37.1.UL	2,0	C	EPDM	50 m
 		UT-57A	2,0	C	EPDM	50 m
		UT-57A.NBR *	2,0	C	NBR	100 m
		UT-57A.EMV *	2,0	C	EPDM**	100 m
		UT-57A.VDI *	2,0	C	EPDM	50 m
		UR-57A *	2,0	C	EPDM	100 m
		UT-57A.UL	2,0	C	EPDM	On request
 		UT-57B.EMV *	2,0	C	EPDM*	100 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks

** Soft-sponge rubber with conductive overall coating and steel spring core



.NBR - nitrile rubber, compliant with oil-resistance standard



.EMV - compliant with electromagnetic shielding standard



.VDI - compliant with hygienic standard VDI 6022 (HVAC)



.UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)



.UL - compliant with US standard UL 50

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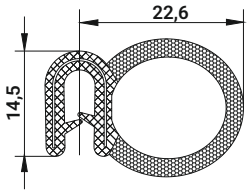
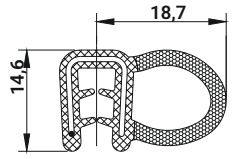
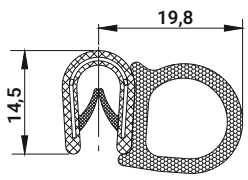
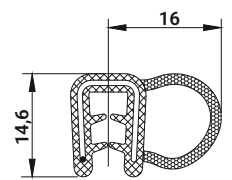
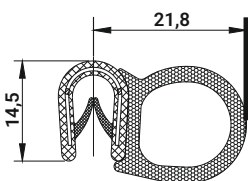
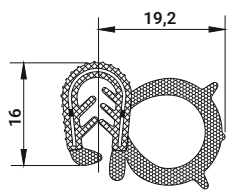


- EPDM



- PVC

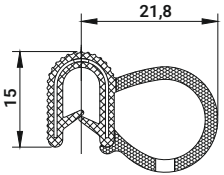
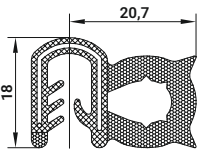
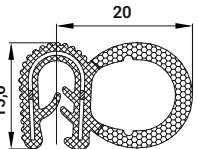
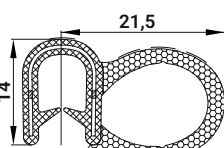
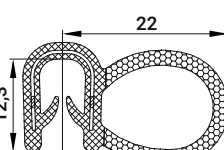
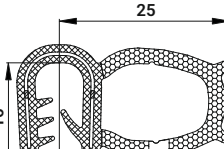
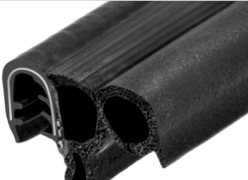
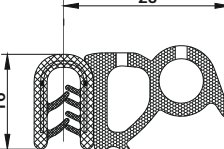
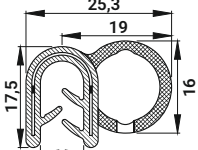
Gasketing profiles

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-8	1,0-4,0	C	EPDM	25 m
  		UT-8.2	1,5-3,0	C	EPDM	25 m
		UT-8.2.VDI *	1,5-3,0	C	EPDM	25 m
		UR-8.2 *	1,5-3,0	C	EPDM	100 m
		UT-8.3	1,0-4,0	C	EPDM/PVC	50 m
		UT-8.4	1,5-3,0	C	EPDM	50 m
		UT-8.5	2,0-5,0	C	EPDM/PVC	50 m
		UT-8.6.4	2,0-4,0	C	EPDM	25 m
		UT-8.6.6	4,0-6,0	C	EPDM	25 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks

 .NBR - nitrile rubber, compliant with oil-resistance standard .EMV - compliant with electromagnetic shielding standard .VDI - compliant with hygienic standard VDI 6022 (HVAC) .UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity) .UL - compliant with US standard UL 50 - EPDM - PVC

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-8.7	1,0-3,5	C	EPDM	25 m
  		UT-8.8	3,5-5,0	C	EPDM	3000 m
		UR-8.8 *	3,5-5,0	C	EPDM	100 m
		UT-8.8.UL	3,5-5,0	C	EPDM	1000 m
 		UR-8.9 *	2,0-3,5	C	EPDM	100 m
 		UR-8.10 *	1,0-4,0	C	EPDM	100 m
 		UR-8.11 *	1,0-4,0	C	EPDM	100 m
 		UR-8.12 *	3,0-4,5	C	EPDM	On request
		UT-9.2	1,0-2,5	C	EPDM/PVC	50 m
		UT-9.4	2,5-4,0	C	EPDM/PVC	50 m
		UT-9.6	4,0-6,0	C	EPDM/PVC	50 m
 		UT-10.4.NBR *	3,0 - 6,0	C	NBR	100 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks



.NBR - nitrile rubber, compliant with oil-resistance standard



.EMV - compliant with electromagnetic shielding standard



.VDI - compliant with hygienic standard VDI 6022 (HVAC)



.UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)



.UL - compliant with US standard UL 50

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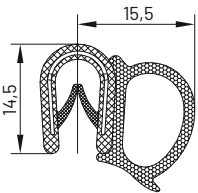
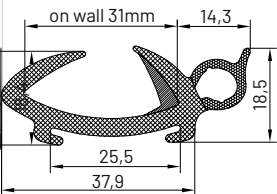
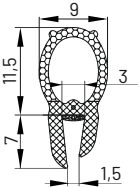
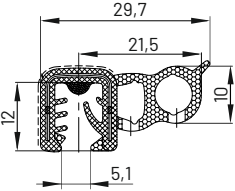


- EPDM



- PVC

Gasketing profiles

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-70 *	1,0-4,0	C	EPDM	50 m
		UTB-1	-	C	EPDM	100 m
		UTB-2	1,5	C	EPDM	5000 m
		UTB-9	5,0-6,0	C	EPDM	100 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks



.NBR - nitrile rubber, compliant with oil-resistance standard



.EMV - compliant with electromagnetic shielding standard



.VDI - compliant with hygienic standard VDI 6022 (HVAC)



.UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)



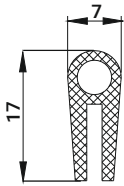
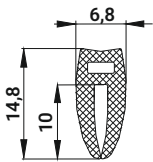
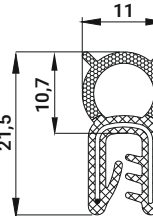
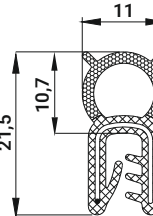
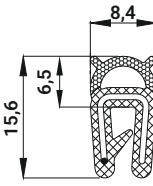
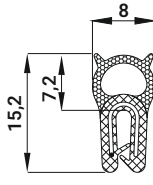
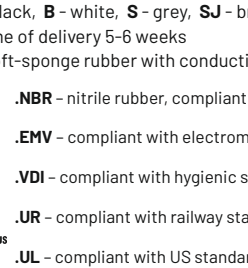
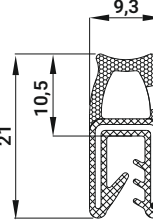
.UL - compliant with US standard UL 50



- EPDM



- PVC

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-26A	2,0-3,0	C	EPDM	100 m
		UT-27	1,8	C	EPDM	50 m
		UT-27.VDI *	1,8	C	EPDM	50 m
		UT-32	1,0-3,0	C	EPDM	50 m
		UT-32.NBR *	1,0-3,0	C	NBR	100 m
		UT-32.EMV *	1,0-3,0	C	EPDM**	100 m
		UT-32.VDI *	1,0-3,0	C	EPDM	50 m
		UR-32 *	1,0-3,0	C	EPDM	100 m
		UT-32.UL	1,0-3,0	C	EPDM	1000 m
		UT-38	1,0-2,0	C	EPDM	50 m
		UT-38.EMV *	1,0-2,0	C	EPDM**	50 m
		UR-38 *	1,0-2,0	C	EPDM	50 m
		UT-38.UL	1,0-2,0	C	EPDM	50 m
		UT-42	0,5-1,5	C	EPDM	50 m
		UT-42.EMV *	0,5-1,5	C	EPDM**	100 m
		UT-42.VDI *	0,5-1,5	C	EPDM	50 m
		UT-51	1,0-3,0	C	EPDM	50 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks

** Soft-sponge rubber with conductive overall coating and steel spring core



.NBR - nitrile rubber, compliant with oil-resistance standard



.EMV - compliant with electromagnetic shielding standard



.VDI - compliant with hygienic standard VDI 6022 (HVAC)



.UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)



.UL - compliant with US standard UL 50

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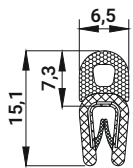
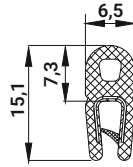
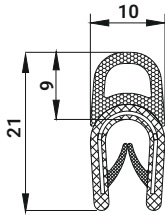
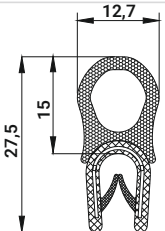
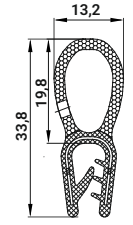
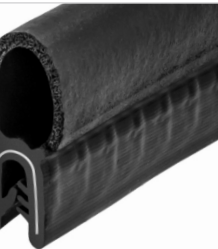
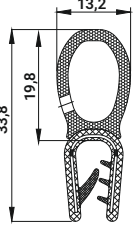
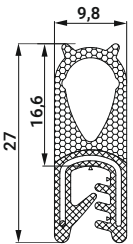


- EPDM



- PVC

Gasketing profiles

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-43	1,0-2,0	C	EPDM/PVC	100 m
		UT-43B	1,0-2,0	C	EPDM	102 m
		UT-43.3	1,0-4,0	C	EPDM/PVC	50 m
		UR-43.3 *	1,0-4,0	C	EPDM/PVC	On request
		UT-43.4	1,0-4,0	C	EPDM/PVC	50 m
		UR-43.5 *	1,5-3,0	C	EPDM	On request
		UT-43.5.2	1,0-2,5	C	EPDM/PVC	50 m
		UT-43.5.4	2,0-4,0	C	EPDM/PVC	50 m
		UT-43.5.6	4,0-6,0	C	EPDM/PVC	50 m
		UR-43.6 *	2,0-4,0	C	EPDM	100 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks



.NBR - nitrile rubber, compliant with oil-resistance standard



.EMV - compliant with electromagnetic shielding standard



.VDI - compliant with hygienic standard VDI 6022 (HVAC)



.UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)



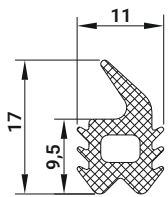
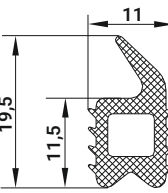
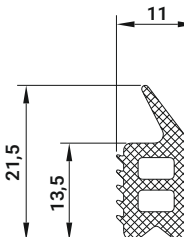
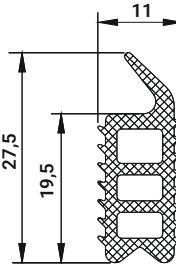
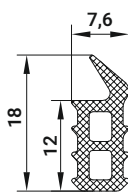
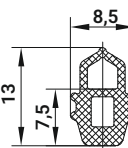
.UL - compliant with US standard UL 50



- EPDM



- PVC

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-7	-	C	PVC	7x20 m
		UT-7.1	-	C	PVC	7x20 m
		UT-7.2	-	C	PVC	7x20 m
		UT-7.3	-	C	PVC	5x20 m
		UT-7.4	-	C	EPDM	100 m
		UT-7.5	-	C	EPDM	1500 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks

 .NBR - nitrile rubber, compliant with oil-resistance standard

 .EMV - compliant with electromagnetic shielding standard

 .VDI - compliant with hygienic standard VDI 6022 (HVAC)

 .UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)



.UL - compliant with US standard UL 50

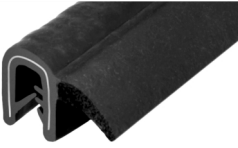
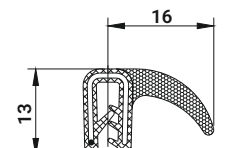
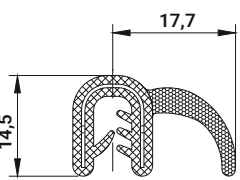
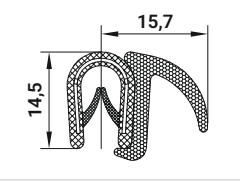
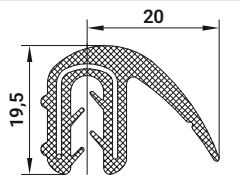
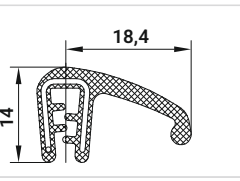
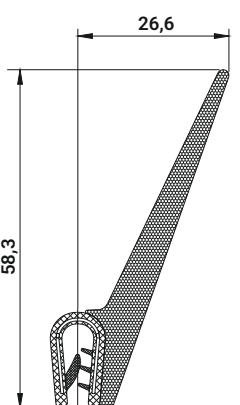
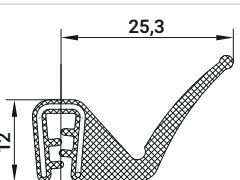
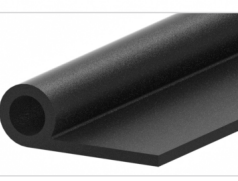
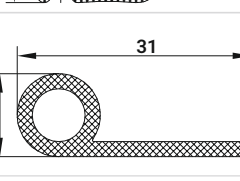
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 - EPDM

 - PVC

[illegible]

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	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UT-81.1	1,0-2,0	C	EPDM/PVC	100 m
		UT-81.2	1,25-2,0	C	EPDM/PVC	100 m
		UT-81.3	1,0-4,0	C	EPDM	50 m
		UR-81.3 *	1,0-4,0	C	PVC	On request
		UT-81.4	1,0-3,5	C	EPDM	2500 m
		UT-81.5	1,0-2,5	C	EPDM	100 m
		UT-82.2	1,0-2,5	C	EPDM/PVC	25 m
		UT-82.4	2,0-4,0	C	EPDM/PVC	25 m
		UT-82.6	4,0-6,0	C	EPDM/PVC	25 m
		UT-83	1,0-2,5	C	EPDM	3000 m
		UTP-137	-	C	EPDM	100 m

C - czarna, BB - biała, S - szara, SSJ - szary jasny, SSC - czarny ciemny

* Czas dostawy 5-6 tygodni, profile na zamówienie

 .NBR - kawałek białej, czarnej, szarej i ciemnej gumy nitrilowej

 .EMV - specjalne wibracyjne kołnierze do zabezpieczania przed wibracjami

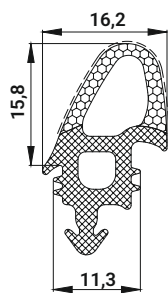
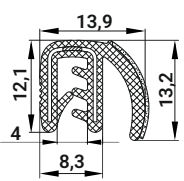
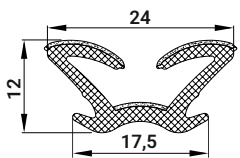
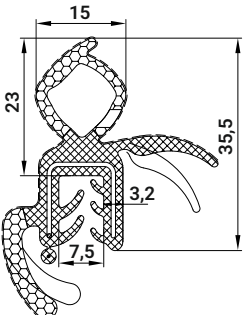
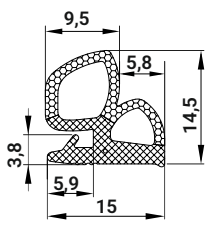
 .VDI - specjalne wibracyjne kołnierze do zabezpieczania przed wibracjami (VDA 22.2)

 .UR - specjalne wibracyjne kołnierze do zabezpieczania przed wibracjami (UR 452.5-2)

 .UL - specjalne wibracyjne kołnierze do zabezpieczania przed wibracjami (UL 50L 50)

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 - EPDM  - PVC

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		UTG-2 *	-	C	EPDM	100 m
		UTF-1 *	1,0-2,5	C	EPDM	100 m
		UTF-2 *	-	C	EPDM	100 m
		UTGF-1 *	2,5-5,0	C	EPDM	100 m
		UTGF-2 *	-	C	EPDM	100 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks



.NBR - nitrile rubber, compliant with oil-resistance standard



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.VDI - compliant with hygienic standard VDI 6022 (HVAC)



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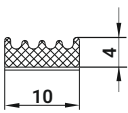
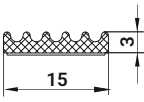
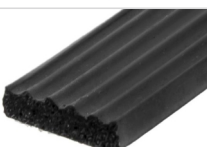
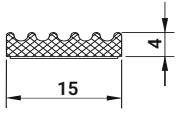
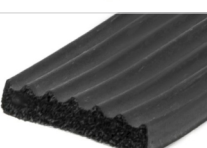
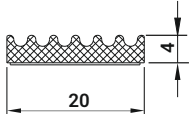
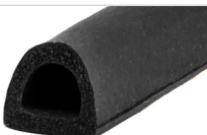
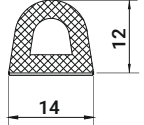
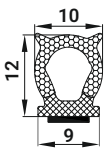
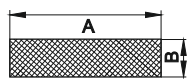
.UL - compliant with US standard UL 50



- EPDM



- PVC

	Design (section of gasket)	Code	Clamping range [mm]	Colour	Material	Sales unit
		USRE-10.04	-	C	EPDM	125 m
		USRE-15.03	-	C	EPDM	100 m
		USRE-15.04	-	C	EPDM	100 m
		USRE-20.04	-	C	EPDM	50 m
		USDE-14.12	-	C	EPDM	40 m
		UTK-10.12 *	-	C	EPDM	3000 m
		Code	A width [mm]	B height [mm]	C	
		USPE-05.03	5	3		10 m
		USPE-08.02	8	2		20 m
		USPE-08.03	8	3		20 m
		USPE-10.02	10	2		20 m
		USPE-10.03	10	3		20 m
		USPE-10.04	10	4		20 m
		USPE-10.05	10	5		10 m
		USPE-12.03	12	3		10 m
		USPE-12.04	12	4		10 m
		USPE-15.03	15	3		20 m
		USPE-15.04	15	4		10 m
		USPE-15.03.NBR*	15	3		10 m
		USPE-15.04.NBR*	15	4		10 m
		USPE-16.08	16	8		10 m
		USPE-18.05	18	5		20 m
		USPE-20.03	20	3		20 m
		USPE-20.05	20	5		20 m

C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks



.NBR - nitrile rubber, compliant with oil-resistance standard



.EMV - compliant with electromagnetic shielding standard



.VDI - compliant with hygienic standard VDI 6022 (HVAC)



.UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)



.UL - compliant with US standard UL 50

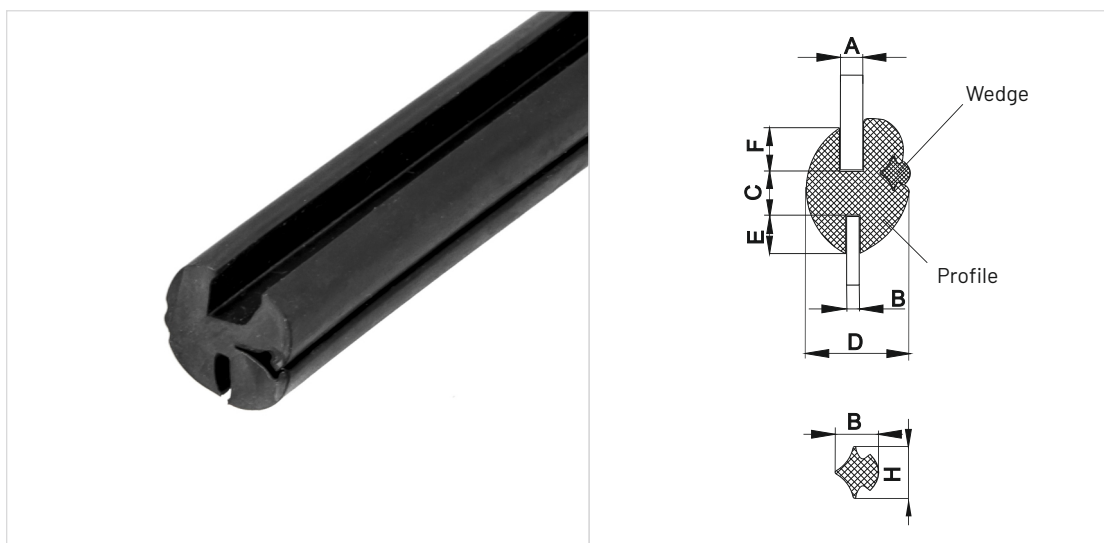
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- EPDM



- PVC



Code	A	B	C	D	E	F	Sales unit	Wedge	Material
US-838	3	1	4	11.6	4.5	6	20 m	US-328	EPDM
US-838.2	3	2	4	10.2	3	3	50 m	US-328.1	
US-838.3	4	1.5	4	13.6	5	6	25 m	US-328	
US-838.4	4	2	7.3	18	11	8.7	15 m	US-328.2	
US-838.5	4	3	4	12.6	5	6	25 m	US-328	
US-838.6	4	3	7	16	7	7	20 m	US-328.2	
US-838.7	4.5	5	7	16	7	7	20 m	US-328.2	
US-838.8	5	2	5	15	6	6	50 m	US-328.2	
US-838.9	5	3	7	19	8	8	20 m	US-328.2	
US-838.10	6	2.5	7	19	8	8	20 m	US-328.2	

Wedge	H	B	Material	Colour
US-328	7,0	6,0	EPDM	C
US-328.1	5,5	4,5		
US-328.2	9,5	7,5		

Notice:
Strengthening frame profile should be ordered with the wedge.
* wedge fixing tools to order with the manufacturer



C - black, B - white, S - grey, SJ - bright grey, SC - dark gray

* Time of delivery 5-6 weeks

.NBR - nitrile rubber, compliant with oil-resistance standard

.EMV - compliant with electromagnetic shielding standard

.VDI - compliant with hygienic standard VDI 6022 (HVAC)

.UR - compliant with railway standard EN 45545-2 (fire, smoke, toxicity)

.UL

- compliant with US standard UL 50

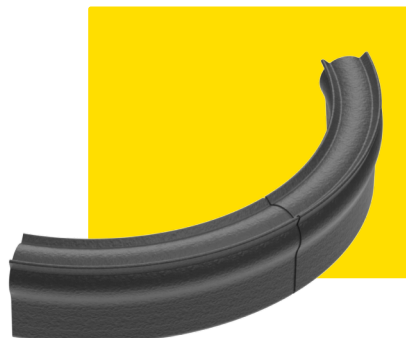
- EPDM

- PVC

Bonding technologies for sealing profiles

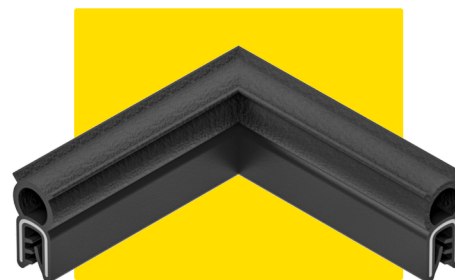
Glueing [G]

- joining of profiles in the shape of frames or o-rings
- an economical method of joining profiles while maintaining the required strength and durability of the bond



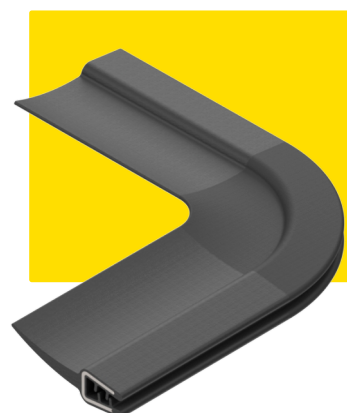
Film vulcanization [V]

- strengthening of profile ends by film vulcanisation
- the whole process ensures a durable and resistant bond



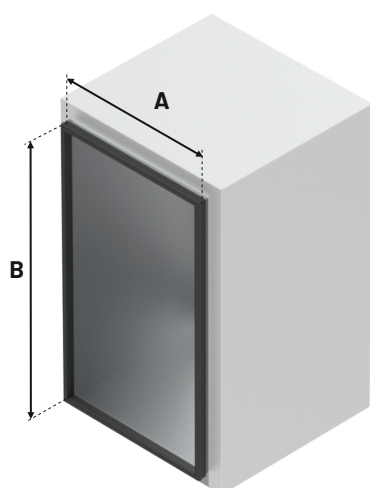
Injection molding [M]

- durable joining method
- bonding of two different sections by injection moulding
- high degree of joint tightness



Sealing profiles

Ready-made frame, o-ring



Bonding technologies for sealing profiles - Frame

[G]	[V]	[M]
Glueing	Film vulcanization	Injection molding

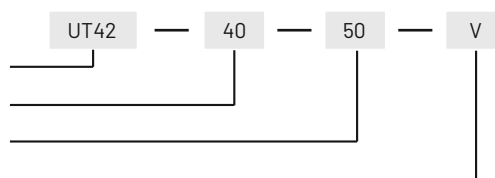
How to order:

Gasket type

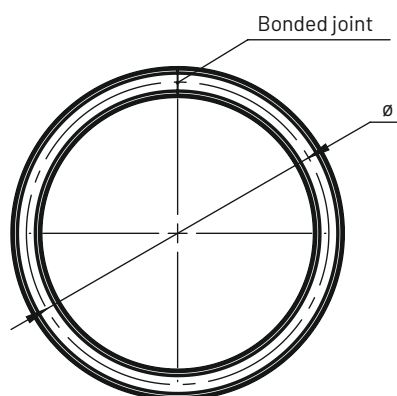
Width [A]

Length [B]

Bonding technology [G, V, M]



Select the type of gasket according to the catalogue of products from pages 6-1 to 6-23



Bonding technologies for sealing profiles o-ring

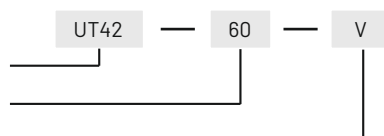
[G]	[V]	[M]
Glueing	Film vulcanization	Injection molding

How to order:

Gasket type

O-ring diameter [Ø]

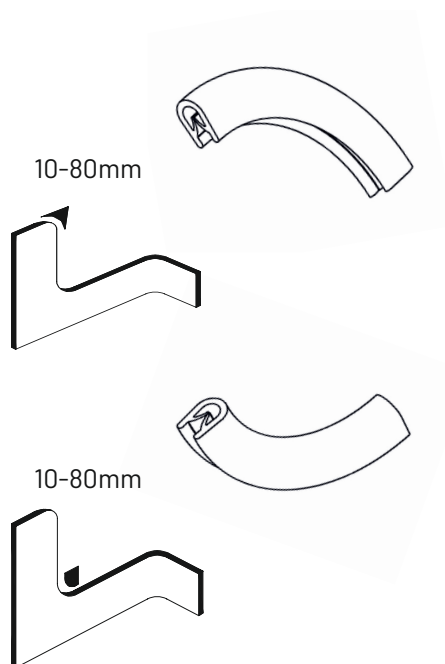
Bonding technology [G, V, M]



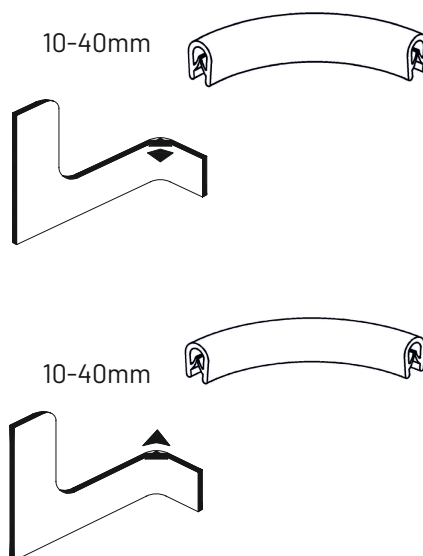
Select the type of gasket according to the catalogue of products from pages 6-1 to 6-23

Please note that the minimum bending radii indicated are to be considered as guidelines which, depending on the material, clamping range and application of the profile used, may vary.

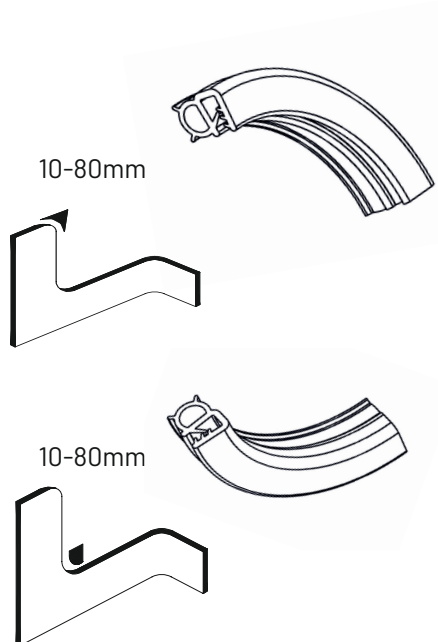
Edge protection



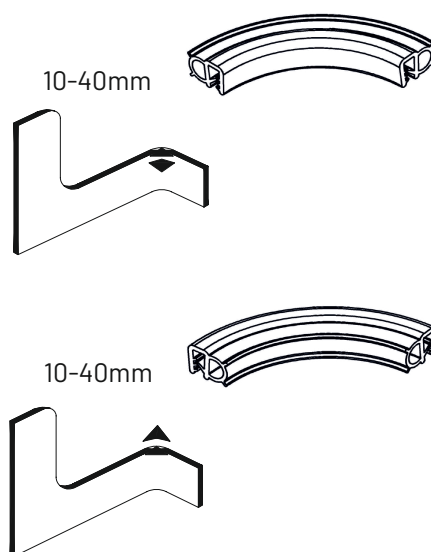
here shown with profile UT-4.4.01



Edge protection with sealing



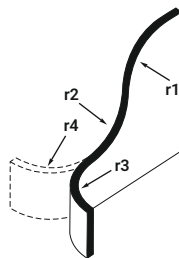
here shown with profile UT-57A



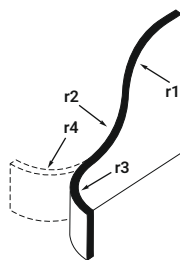
Glazing profiles

For these profiles, the bending radius will comply with the radius of the pane.

Minimum bending radii of the seal

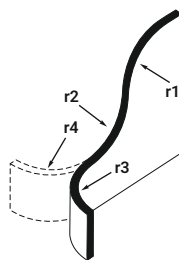


Gasket No.	Width edge [mm]	r1	r2	r3	r4
UT-4	1,0-4,0	30	20	20	20
UT-4.2	1,0-1,5	10	10	10	10
UT-4.3.01	1,0-2,0	15	15	10	10
UT-4.3.02	1,0-2,0	15	15	10	10
UT-4.3.06	1,0-2,0	15	15	10	10
UT-4.4.01	1,0-4,0	30	30	20	20
UT-4.4.02	1,0-4,0	30	20	20	20
UT-4.4.04	1,0-4,0	-	-	-	-
UT-4.4.05	1,0-4,0	30	20	20	20
UT-4.5.2	1,0-2,5	50	40	30	30
UT-4.5.4	2,0-4,0	50	40	30	30
UT-4.5.6	4,0-6,0	50	40	30	30
UT-4.6	1,0-4,0	40	30	20	20
UT-4.7	2,0-5,0	40	40	20	20
UT-4.8.2	1,0-2,5	20	20	15	15
UT-4.8.4	2,0-4,0	20	20	15	15
UT-4.9.01	1,0-2,0	10	10	10	10
UT-4.9.02	1,0-2,0	10	10	10	10
UT-4.9.03	1,0-2,0	10	10	10	10
UT-4.10.2	2,0-4,0	50	40	30	30
UT-3.8	6,0-8,0	40	40	40	40
UT-3.10	8,0-10,0	40	40	40	40
UT-2	1,7-2,3	-	-	-	-
UT-5	2	40	10	40	40
UT-5.1	3	110	30	30	30
UT-5.2	1,5	80	10	15	15
UT-5.3	5	70	40	40	40
UT-5.4	4	-	-	-	-
UT-5.5	5	-	-	-	-
UT-5.6	6,5	-	-	-	-
UT-5.7	3	240	70	20	20
UT-30.1	1,0-2,5	100	180	25	25
UT-30.4	2,0-4,0	100	180	25	25
UT-30.2	1,0-3,0	80	300	30	40
UT-35	1,0-2,5	100	200	100	60
UT-35.1	1,0-3,0	50	60	20	20
UT-31	1,0-4,0	50	150	50	50
UT-31.2	1,0-4,0	50	150	50	50
UT-33.2	1,0-2,0	60	50	80	100
UT-33.3	1,0-2,5	50	40	150	20
UT-33.4	1,0-2,5	30	30	85	50
UT-34	1,0-2,0	20	15	30	50
UT-37	0,8-2,5	40	40	100	60
UT-37.1	2	30	40	30	60
UT-57A	2	-	-	-	-
UT-8	1,0-4,0	80	150	-	-



Gasket No.	Width edge [mm]	r1	r2	r3	r4
UT-8.2	1,5-3,0	80	60	200	80
UT-8.3	1,0-4,0	-	-	-	-
UT-8.4	1,5-3,0	40	30	40	180
UT-8.5	2,0-5,0	50	40	100	100
UT-8.6.4	2,0-4,0	80	120	-	-
UT-8.6.6	4,0-6,0	80	120	-	-
UT-8.7	1,0-3,5	200	80	200	200
UT-8.8	3,5-5,0	80	150	-	-
UT-9.2	1,0-2,5	80	80	140	50
UT-9.4	2,5-4,0	80	80	140	140
UT-9.6	4,0-6,0	80	80	140	140
UT-10.3	6	-	-	-	-
UT-70	1,0-4,0	50	40	100	100
UTB-1	-	-	-	-	-
UTB-2	1,5	-	-	-	-
UTB-9	5,0-6,0	-	-	-	-
UT-26A	2,0-3,0	50	35	15	15
UT-27	1,8	50	20	20	20
UT-32	1,0-3,0	50	180	30	30
UT-38	1,0-2,0	50	60	20	20
UT-42	0,5-1,5	50	80	25	25
UT-51	1,0-3,0	50	200	25	25
UT-43	1,0-2,0	20	40	10	10
UT-43B	1,0-2,0	20	50	20	20
UT-43.3	1,0-4,0	70	80	15	15
UT-43.4	1,0-4,0	60	80	20	20
UT-43.5.2	1,0-2,5	80	100	20	20
UT-43.5.4	2,0-4,0	80	100	20	20
UT-43.5.6	4,0-6,0	80	100	20	20
UT-7	-	80	300	30	60
UT-7.1	-	80	290	30	60
UT-7.2	-	-	-	-	-
UT-7.3	-	-	-	-	-
UT-7.4	-	-	-	-	-
UT-7.5	-	-	-	-	-
UT-80	1,0-3,0	150	250	20	20
UT-80.2	1,0-2,0	60	250	20	20
UT-80.3	1,0-2,5	60	200	25	70
UT-80.4	1,0-3,0	80	250	60	25
USRE-10.04	-	-	-	-	-
USRE-15.03	-	-	-	-	-
USRE-15.04	-	-	-	-	-
USRE-20.04	-	-	-	-	-
USDE-14.12	-	-	-	-	-
UTK-10.11	-	-	-	-	-
UTK-10.12	-	-	-	-	-

Minimum bending radii of the seal



Gasket No.	Width edge [mm]	r1	r2	r3	r4
USDE-15.15	-	-	-	-	-
USPE	-	-	-	-	-
UT-81.1	1,0-2,0	250	20	-	60
UT-81.2	1,25-2,0	60	30	110	220
UT-81.3	1,0-4,0	-	-	-	-
UT-81.4	1,0-3,5	-	-	-	-
UT-81.5	1,0-2,5	-	-	-	-
UT-82.2	1,0-2,5	80	-	120	120
UT-82.4	2,0-4,0	80	-	120	120
UT-82.6	4,0-6,0	-	-	-	-
UT-83	1,0-2,5	-	-	-	-
UTP-137	-	50	30	-	-
UTG-1	3,0-4,5	-	-	-	-
UTG-2	-	-	-	-	-
UTF-1	1,0-2,5	-	-	-	-
UTF-2	-	-	-	-	-
UTGF-1	2,5-5,0	-	-	-	-
UTGF-2	-	-	-	-	-
UT-32.EMV	1,0-3,0	50	180	30	30
UT-38.EMV	1,0-2,0	-	-	-	-
UT-57A.EMV	2	-	-	-	-
UT-57B.EMV	2	-	-	-	-
UT-33.3.EMV	1,0-2,5	20	50	60	20
UT-42.EMV	0,5-1,5	-	-	-	-
UR-4.9.01	1,0-2,0	15	15	10	10
UR-4.4.01	1,0-4,0	30	20	20	20
UR-8.2	1,5-3,0	50	40	120	100
UR-8.8	1,0-3,0	-	-	-	-
UR-8.9	2,0-3,5	-	-	-	-
UR-8.10	1,0-4,0	-	-	-	-
UR-8.11	1,0-4,0	-	-	-	-
UR-8.12	3,0-4,5	-	-	-	-
UR-32	1,0-3,0	50	180	30	30
UR-33.2	1,0-2,0	60	50	100	80
UR-38	1,0-2,0	60	120	20	20
UR-57A	2	50	20	40	120
UR-43.3	1,0-4,0	-	-	-	-
UR-43.5	1,5-3,0	-	-	-	-
UR-43.6	2,0-4,0	40	30	40	180
UR-80.5	1,0-2,0	-	-	-	-
UR-81.3	1,25-2,0	-	-	-	-
UT-8.2.VDI	1,5-3,0	-	-	-	-
UT-27.VDI	1,8	-	-	-	-
UT-32.VDI	1,0-3,0	-	-	-	-
UT-42.VDI	0,5-1,5	-	-	-	-
UT-57A.VDI	2	-	-	-	-