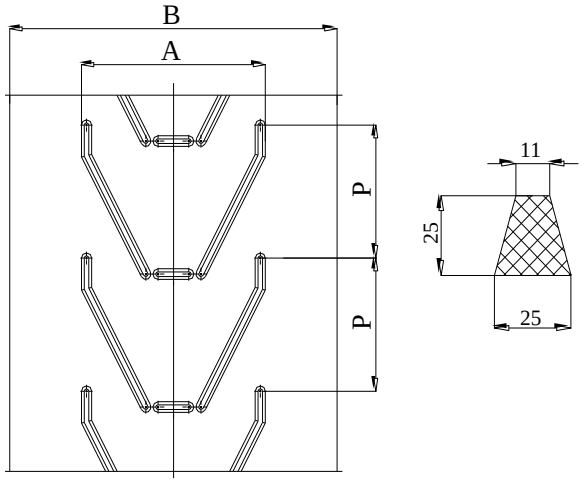
CHEVRON R25



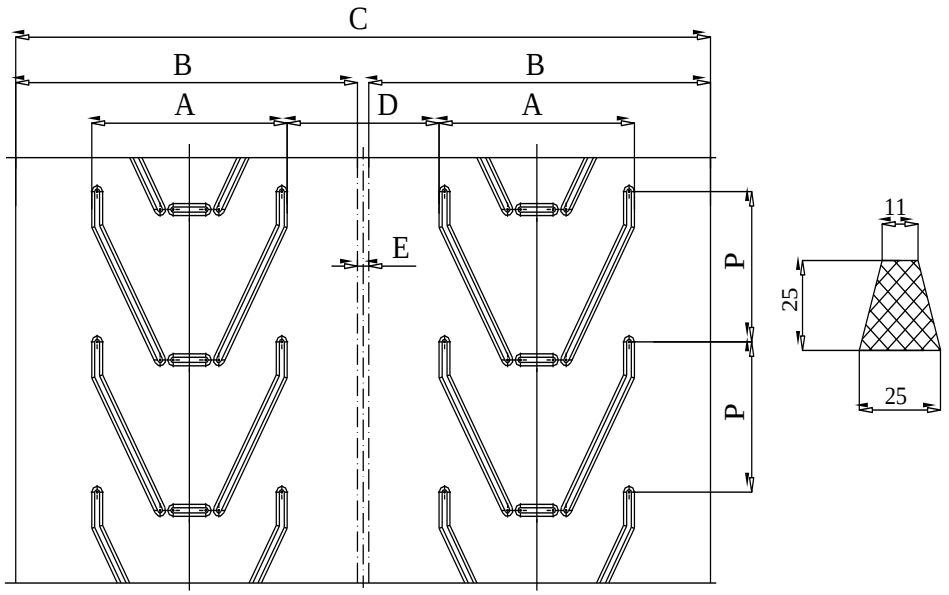
Rubber mixture, properties for covers	General use				Resistance to temperature		Resistance to oil		
	w	x	y	z	T2	T3	MOR	G	ROS
Tensile strength, daN/cm2, min	180	250	200	150	150	120	150	140	150
Elongation at break, %, min	400	450	400	70	450	350	350	350	350
Abrasion resistance (volume of wear), mm3, max	90	120	150	250	150	200	200	200	150
Resistant to oil	No	No	No	No	No	No	Medium	Good	Very good
Working temperature, °C [max]	70	70	70	70	120	150	70	80	100

Characteristics of insertions

Type of insertions	EP 80	EP 100	EP 125	EP 160
Insertions number	2 - 4			
Tensile strength, Kgf/cm, min	160 - 240	200 - 400	250 - 500	315 - 630
Width [mm]	500 - 1600			
Thickness [mm]	4 - 12	6 - 12	6 - 12	6 - 12

Type	B [mm]	A [mm]	P [mm]
Chevron R25/450	500	450	312,5
Chevron R25/450	550	450	312,5
Chevron R25/450	600	450	312,5
Chevron R25/450	650	450	312,5
Chevron R25/450	700	450	312,5
Chevron R25/450	750	450	312,5
Chevron R25/450	800	450	312,5
Chevron R25/750	800	750	451
Chevron R25/750	850	750	451
Chevron R25/750	900	750	451
Chevron R25/750	950	750	451
Chevron R25/750	1000	750	451
Chevron R25/750	1050	750	451
Chevron R25/750	1100	750	451
Chevron R25/750	1150	750	451
Chevron R25/750	1200	750	451
Chevron R25/750	1250	750	451
Chevron R25/750	1300	750	451
Chevron R25/750	1350	750	451
Chevron R25/750	1400	750	451
Chevron R25/750	1450	750	451
Chevron R25/750	1500	750	451
Chevron R25/750	1550	750	451
Chevron R25/750	1600	750	451

CHEVRON R25



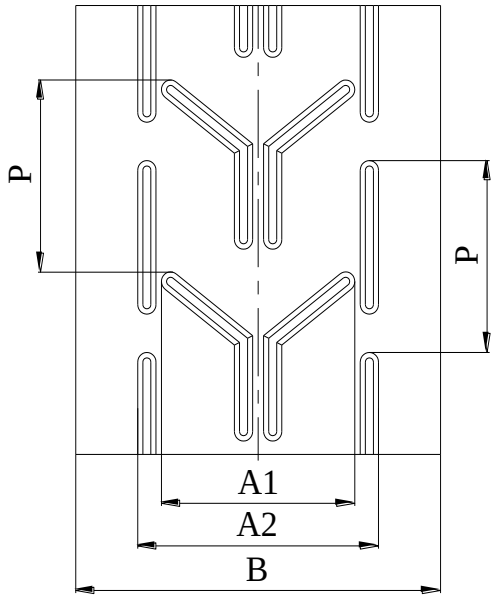
Type	C [mm]	B [mm]	A [mm]	P [mm]	D [mm]	E [mm]
Chevron R25/450	1250-1600	500	450	312,5	350	300
Chevron R25/450	1250-1600	550	450	312,5	350	250
Chevron R25/450	1250-1600	600	450	312,5	350	200
Chevron R25/450	1250-1600	650	450	312,5	350	150
Chevron R25/450	1250-1600	700	450	312,5	350	100
Chevron R25/450	1250-1600	750	450	312,5	350	50
Chevron R25/450	1250-1600	800	450	312,5	350	0

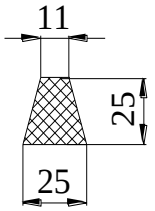
Rubber mixture, properties for covers	General use				Resistance to temperature		Resistance to oil		
	w	x	y	z	T2	T3	MOR	G	ROS
Tensile strength, daN/cm2, min	180	250	200	150	150	120	150	140	150
Elongation at break, % min	400	450	400	70	450	350	350	350	350
Abrasion resistance (volume of wear), mm3, max	90	120	150	250	150	200	200	200	150
Resistant to oil	No	No	No	No	No	No	Medium	Good	Very good
Working temperature, °C [max]	70	70	70	70	120	150	70	80	100

Characteristics of insertions

Type of insertions	EP 80	EP 100	EP 125	EP 160
Insertions number	2 - 4			
Tensile strength, Kgf/cm, min	160 - 240	200 - 400	250 - 500	315 - 630
Width [mm]	1250 - 1600			
Thickness [mm]	4 - 12	6 - 12	6 - 12	6 - 12

CHEVRON A33





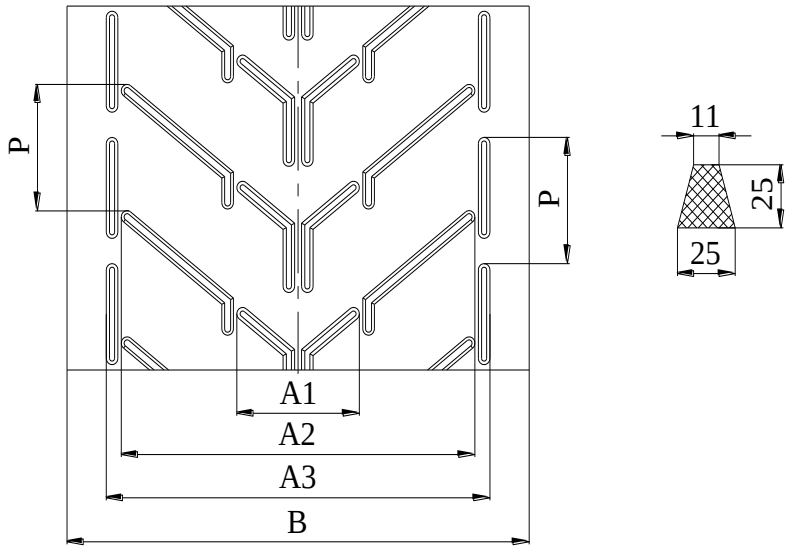
Type	B [mm]	A1 [mm]	A2 [mm]	P [mm]
Chevron A33 (R25/330)	400-750	265	330	250

Rubber mixture, properties for covers	General use				Resistance to temperature		Resistance to oil		
	w	x	y	z	T2	T3	MOR	G	ROS
Tensile strength, daN/cm2, min	180	250	200	150	150	120	150	140	150
Elongation at break, %, min	400	450	400	70	450	350	350	350	350
Abrasion resistance (volume of wear), mm3, max	90	120	150	250	150	200	200	200	150
Resistant to oil	No	No	No	No	No	No	Medium	Good	Very good
Working temperature, °C [max]	70	70	70	70	120	150	70	80	100

Characteristics of insertions

Type of insertions	EP 80	EP 100	EP 125	EP 160
Insertions number	2 - 4			
Tensile strength, Kgf/cm, min	160 - 240	200 - 400	250 - 500	315 - 630
Width [mm]	400 - 750			
Thickness [mm]	4 - 12	6 - 12	6 - 12	6 - 12

CHEVRON A83



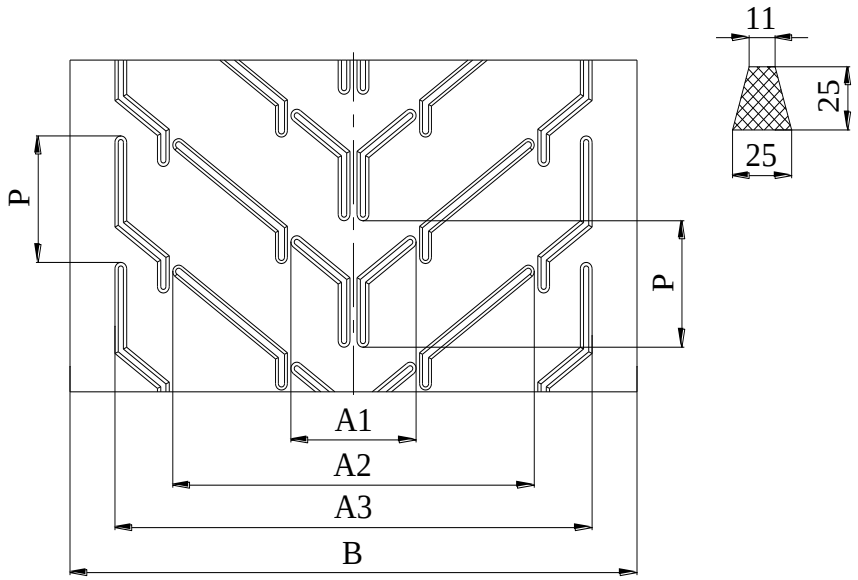
Type	B [mm]	A1 [mm]	A2 [mm]	A3 [mm]	P [mm]
Chevron A83 (R25/830)	900-1200	265	765	830	250

Rubber mixture, properties for covers	General use				Resistance to temperature		Resistance to oil		
	w	x	y	z	T2	T3	MOR	G	ROS
Tensile strength, daN/cm2, min	180	250	200	150	150	120	150	140	150
Elongation at break, %, min	400	450	400	70	450	350	350	350	350
Abrasion resistance (volume of wear), mm3, max	90	120	150	250	150	200	200	200	150
Resistant to oil	No	No	No	No	No	No	Medium	Good	Very good
Working temperature, °C [max]	70	70	70	70	120	150	70	80	100

Characteristics of insertions

Type of insertions	EP 80	EP 100	EP 125	EP 160
Insertions number	2 - 4			
Tensile strength, Kgf/cm, min	160 - 240	200 - 400	250 - 500	315 - 630
Width [mm]	900 - 1200			
Thickness [mm]	4 - 12	6 - 12	6 - 12	6 - 12

CHEVRON A101



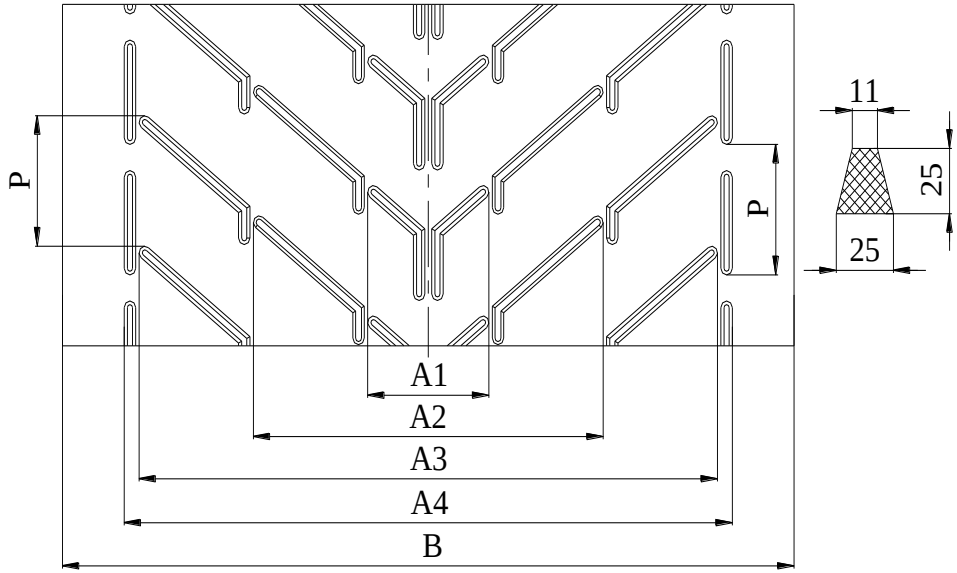
Type	B [mm]	A1 [mm]	A2 [mm]	A3 [mm]	P [mm]
Chevron A101 (R25/1010)	1100-1600	265	765	1010	250

Rubber mixture, properties for covers	General use				Resistance to temperature		Resistance to oil		
	w	x	y	z	T2	T3	MOR	G	ROS
Tensile strength, daN/cm2, min	180	250	200	150	150	120	150	140	150
Elongation at break, %, min	400	450	400	70	450	350	350	350	350
Abrasion resistance (volume of wear), mm3, max	90	120	150	250	150	200	200	200	150
Resistant to oil	No	No	No	No	No	No	Medium	Good	Very good
Working temperature, °C [max]	70	70	70	70	120	150	70	80	100

Characteristics of insertions

Type of insertions	EP 80	EP 100	EP 125	EP 160
Insertions number	2 - 4			
Tensile strength, Kgf/cm, min	160 - 240	200 - 400	250 - 500	315 - 630
Width [mm]	1100 - 1600			
Thickness [mm]	4 - 12	6 - 12	6 - 12	6 - 12

CHEVRON A133



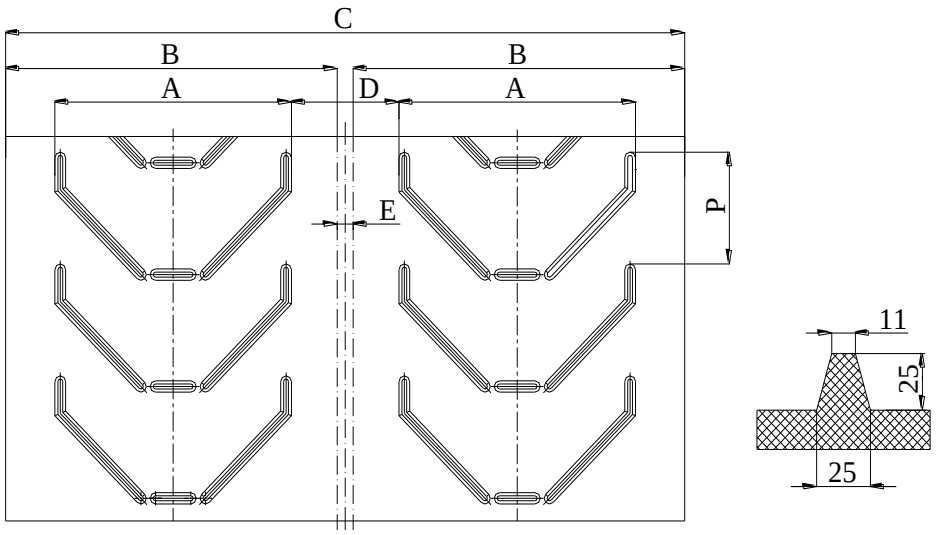
Rubber mixture, properties for covers	General use				Resistance to temperature		Resistance to oil		
	w	x	y	z	T2	T3	MOR	G	ROS
Tensile strength, daN/cm2, min	180	250	200	150	150	120	150	140	150
Elongation at break, %, min	400	450	400	70	450	350	350	350	350
Abrasion resistance (volume of wear), mm3, max	90	120	150	250	150	200	200	200	150
Resistant to oil	No	No	No	No	No	No	Medium	Good	Very good
Working temperature, °C [max]	70	70	70	70	120	150	70	80	100

Type	B [mm]	A1 [mm]	A2 [mm]	A3 [mm]	A4 [mm]	P [mm]
Chevron A133 (R25/1330)	1400-1600	265	765	1265	1330	250

Characteristics of insertions

Type of insertions	EP 80	EP 100	EP 125	EP 160
Insertions number	2 - 4			
Tensile strength, Kgf/cm, min	160 - 240	200 - 400	250 - 500	315 - 630
Width [mm]	1400 - 1600			
Thickness [mm]	4 - 12	6 - 12	6 - 12	6 - 12

CHEVRON G25/550



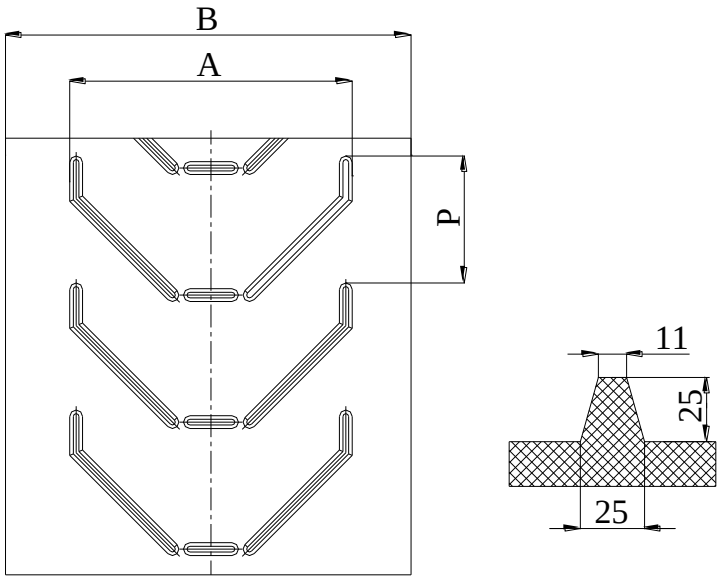
Type	C [mm]	B [mm]	A [mm]	P [mm]	D [mm]	E [mm]
Chevron G25/550	1400-1600	600	550	247	250	200
Chevron G25/550	1400-1600	650	550	247	250	150
Chevron G25/550	1400-1600	700	550	247	250	100
Chevron G25/550	1400-1600	750	550	247	250	50
Chevron G25/550	1400-1600	800	550	247	250	0

Rubber mixture, properties for covers	General use				Resistance to temperature		Resistance to oil		
	w	x	y	z	T2	T3	MOR	G	ROS
Tensile strength, daN/cm2, min	180	250	200	150	150	120	150	140	150
Elongation at break, %, min	400	450	400	70	450	350	350	350	350
Abrasion resistance (volume of wear), mm3, max	90	120	150	250	150	200	200	200	150
Resistant to oil	No	No	No	No	No	No	Medium	Good	Very good
Working temperature, °C [max]	70	70	70	70	120	150	70	80	100

Characteristics of insertions

Type of insertions	EP 80	EP 100	EP 125	EP 160
Insertions number	2 - 4			
Tensile strength, Kgf/cm, min	160 - 240	200 - 400	250 - 500	315 - 630
Width [mm]	1400 - 1600			
Thickness [mm]	4 - 12	6 - 12	6 - 12	6 - 12

CHEVRON G25/550



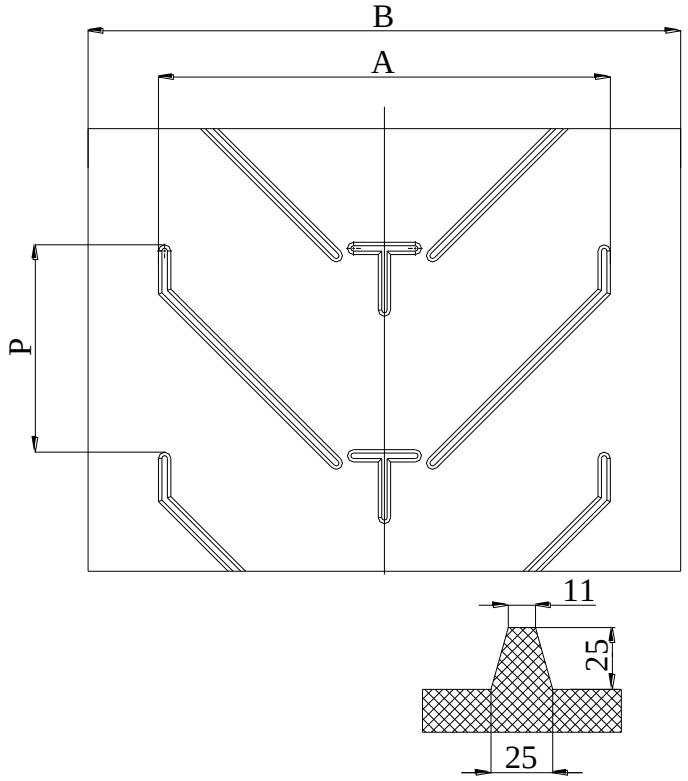
Type	B [mm]	A [mm]	P [mm]
Chevron G25/550	600-800	550	247

Rubber mixture, properties for covers	General use				Resistance to temperature		Resistance to oil		
	w	x	y	z	T2	T3	MOR	G	ROS
Tensile strength, daN/cm2, min	180	250	200	150	150	120	150	140	150
Elongation at break, %, min	400	450	400	70	450	350	350	350	350
Abrasion resistance (volume of wear), mm3, max	90	120	150	250	150	200	200	200	150
Resistant to oil	No	No	No	No	No	No	Medium	Good	Very good
Working temperature, °C [max]	70	70	70	70	120	150	70	80	100

Characteristics of insertions

Type of insertions	EP 80	EP 100	EP 125	EP 160
Insertions number	2 - 4			
Tensile strength, Kgf/cm, min	160 - 240	200 - 400	250 - 500	315 - 630
Width [mm]	600 - 800			
Thickness [mm]	4 - 12	6 - 12	6 - 12	6 - 12

CHEVRON G25/915



Type	B [mm]	A [mm]	P [mm]
Chevron G25/915	950-1600	915	420

Rubber mixture, properties for covers	General use				Resistance to temperature		Resistance to oil		
	w	x	y	z	T2	T3	MOR	G	ROS
Tensile strength, daN/cm2, min	180	250	200	150	150	120	150	140	150
Elongation at break, %, min	400	450	400	70	450	350	350	350	350
Abrasion resistance (volume of wear), mm3, max	90	120	150	250	150	200	200	200	150
Resistant to oil	No	No	No	No	No	No	Medium	Good	Very good
Working temperature, °C [max]	70	70	70	70	120	150	70	80	100

Characteristics of insertions

Type of insertions	EP 80	EP 100	EP 125	EP 160
Insertions number	2 - 4			
Tensile strength, Kgf/cm, min	160 - 240	200 - 400	250 - 500	315 - 630
Width [mm]	950 - 1600			
Thickness [mm]	4 - 12	6 - 12	6 - 12	6 - 12