Norsk Gummi AS

Ruudgata 4
3073 SANDE I VESTFOLD

Telefon: +47 917 35 312

E-post: post@norskgummi.no



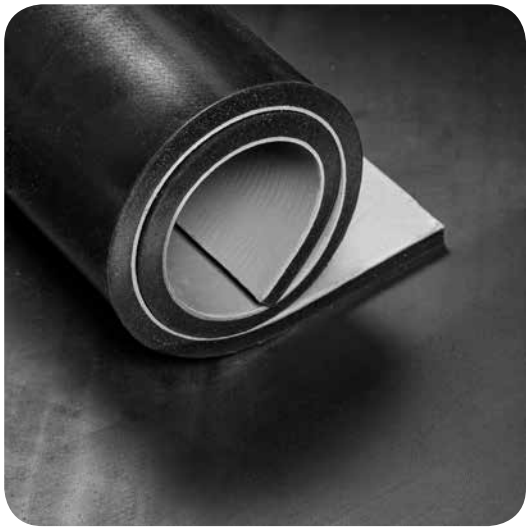
Abraline 60 Black

Colour: Black
Surface: Both sides smooth finish
Temperature range: -30° to +70°C
Specific gravity: 1,15 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 450%
Abrasion: 90 mm³

Features: Excellent resistance to abrasion with high tensile strength and elasticity.

Application: Widely used in rubber lining for material handling equipment or any other crucial/heavy duty application to reduce wear and tear.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	2.000	10.000	Abraline60 3/0
4	2.000	10.000	Abraline60 4/0
5	2.000	10.000	Abraline60 5/0
6	2.000	10.000	Abraline60 6/0
8	2.000	10.000	Abraline60 8/0
10	2.000	10.000	Abraline60 10/0
12	2.000	10.000	Abraline60 12/0
15	2.000	10.000	Abraline60 15/0
20	2.000	10.000	Abraline60 20/0



Abraline 60 Black bonding layer

Colour: Black
Surface: One side smooth finish, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,15 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 450%
Abrasion: 90 mm³

Features: Excellent resistance to abrasion with high tensile strength, elasticity and excellent adhesion.

Application: Widely used in rubber lining for material handling equipment or any other crucial/heavy duty application to reduce wear and tear.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	2.000	10.000	Abraline60B 3/0
4	2.000	10.000	Abraline60B 4/0
5	2.000	10.000	Abraline60B 5/0
6	2.000	10.000	Abraline60B 6/0
8	2.000	10.000	Abraline60B 8/0
10	2.000	10.000	Abraline60B 10/0
12	2.000	10.000	Abraline60B 12/0
15	2.000	10.000	Abraline60B 15/0
20	2.000	10.000	Abraline60B 20/0



Abraline 60 Black EP-backing

Colour:	Black
Surface:	One side smooth finish, other side EP-backing
Temperature range:	-30° to +70°C
Specific gravity:	1,15 g/cm³
Hardness:	60 Shore A +/- 5
Tensile strength:	15 MPa
Elongation at break:	450%
Abrasion:	90 mm³
Features:	Excellent resistance to abrasion with high tensile strength, elasticity and excellent adhesion.
Application:	Widely used in rubber lining for material handling equipment or any other crucial/heavy duty application to reduce wear and tear.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6	1.500	10.000	Abraline60EP 6/0
8	1.500	10.000	Abraline60EP 8/0
10	1.500	10.000	Abraline60EP 10/0
15	1.500	10.000	Abraline60EP 15/0
20	1.500	10.000	Abraline60EP 20/0



Centaur Black

Colour: Black
Surface: Both sides smooth finish
Temperature range: -30° to +70°C
Specific gravity: 1,17 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 12 MPa
Elongation at break: 400%
Abrasion: 130 mm³

Features: Good resistance to abrasion with high tensile strength, elasticity and excellent adhesion.

Application: Widely used in rubber lining for material handling equipment or any other crucial application to reduce wear and tear.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	1.400	10.000	AB60117 3/0
4	1.400	10.000	AB60117 4/0
4	2.000	10.000	AB60117 4/0
5	1.400	10.000	AB60117 5/0
5	2.000	10.000	AB60117 5/0
6	1.400	10.000	AB60117 6/0
6	2.000	10.000	AB60117 6/0
8	1.400	10.000	AB60117 8/0
8	2.000	10.000	AB60117 8/0
10	1.400	10.000	AB60117 10/0
10	1.400	10.000	AB60117 10/0
12	1.400	10.000	AB60117 12/0
12	2.000	10.000	AB60117 12/0
15	1.400	10.000	AB60117 15/0
15	2.000	10.000	AB60117 15/0
20	1.400	10.000	AB60117 20/0
20	2.000	10.000	AB60117 20/0
25	1.400	10.000	AB60117 25/0
25	2.000	10.000	AB60117 25/0
30	1.400	10.000	AB60117 30/0
30	2.000	10.000	AB60117 30/0
40	2.000	10.000	AB60117 40/0
50	2.000	10.000	AB60117 50/0



Centaur Black bonding layer

Colour: Black
Surface: One side smooth finish, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,17 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 12 MPa
Elongation at break: 400%
Abrasion: 130 mm³

Features: Good resistance to abrasion with high tensile strength, elasticity and excellent adhesion.

Application: Widely used in rubber lining for material handling equipment or any other crucial application to reduce wear and tear.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	1.400	10.000	AB60117B 3/0
4	1.500	10.000	AB60117B 4/0
5	1.400	10.000	AB60117B 5/0
6	1.400	10.000	AB60117B 6/0
6	2.000	10.000	AB60117B 6/0
8	1.400	10.000	AB60117B 8/0
8	2.000	10.000	AB60117B 8/0
10	1.400	10.000	AB60117B 10/0
10	2.000	10.000	AB60117B 10/0
12	2.000	10.000	AB60117B 12/0
15	1.400	10.000	AB60117B 15/0
15	2.000	10.000	AB60117B 15/0
20	1.400	10.000	AB60117B 20/0
20	2.000	10.000	AB60117B 20/0
25	2.000	10.000	AB60117B 25/0
30	2.000	10.000	AB60117B 30/0



Centaur Black 40

Colour: Black
Surface: Both sides smooth finish
Temperature range: -30° to +70°C
Specific gravity: 1,10 g/cm³
Hardness: 40 Shore A +/- 5
Tensile strength: 16 MPa
Elongation at break: 600%
Abrasion: 120 mm³

Features: Good resistance to abrasion with high tensile strength and elasticity. Moderate ozone resistance.

Application: Shot blasting industry, rubber lining for material handling equipment or any other crucial application to reduce wear and tear.

Thickness (mm)	Width (mm)	Length (mm)	Article code
4	1.500	10.000	AB40110 4/0
5	1.400	10.000	AB40110 5/0
6	1.400	10.000	AB40110 6/0
6	1.400	20.000	AB40110 6/0
8	1.400	10.000	AB40110 8/0
8	1.400	20.000	AB40110 8/0
10	1.400	10.000	AB40110 10/0
10	1.400	20.000	AB40110 10/0
15	1.400	10.000	AB40110 15/0
20	1.400	10.000	AB40110 20/0

Available on request with bonding layer.



Centaur NBR

Quality: NBR
Colour: Black
Surface: Both sides smooth finish
Temperature range: -30° to +90°C
Specific gravity: 1,35 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 6 MPa
Elongation at break: 250%
Abrasion: 220 mm³

Features: Good resistance to oil and abrasion.

Application: Rubber lining for material handling equipment or any other crucial application where oil resistance is required, like recycling.

Thickness (mm)	Width (mm)	Length (mm)	Article code
8	2.000	10.000	NB60135 8/0
10	2.000	10.000	NB60135 10/0



Centaur NBR bonding layer

Quality: NBR
Colour: Black
Surface: One side smooth finish, other side bonding layer
Temperature range: -30° to +90°C
Specific gravity: 1,35 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 6 MPa
Elongation at break: 250%
Abrasion: 220 mm³

Features: Good resistance to oil and abrasion. Excellent adhesion.

Application: Rubber lining for material handling equipment or any other crucial application where oil resistance is required, like recycling.

Thickness (mm)	Width (mm)	Length (mm)	Article code
8	2.000	10.000	NB60135B 8/0
10	2.000	10.000	NB60135B 10/0





Centaur Red

Colour: Red
Surface: Both sides smooth finish
Temperature range: -30° to +70°C
Specific gravity: 1,10 g/cm³
Hardness: 45 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 600%
Abrasion: 100 mm³

Features: Natural rubber quality with very good mechanical properties, abrasion resistance and low temperature flexibility.

Application: Wear protection against very abrasive fine grain size products.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.400	20.000	AB45110R 1/0
1,5	1.400	15.000	AB45110R 1,5/0
2	1.400	10.000	AB45110R 2/0
3	1.400	10.000	AB45110R 3/0
3	2.000	10.000	AB45110R 3/0
4	1.400	10.000	AB45110R 4/0
4	2.000	10.000	AB45110R 4/0
5	1.400	10.000	AB45110R 5/0
5	2.000	10.000	AB45110R 5/0
6	1.400	10.000	AB45110R 6/0
6	2.000	10.000	AB45110R 6/0
8	1.400	10.000	AB45110R 8/0
8	2.000	10.000	AB45110R 8/0
10	1.400	10.000	AB45110R 10/0
10	2.000	10.000	AB45110R 10/0
12	1.400	10.000	AB45110R 12/0
12	2.000	10.000	AB45110R 12/0
15	1.400	10.000	AB45110R 15/0
15	2.000	10.000	AB45110R 15/0
20	1.400	10.000	AB45110R 20/0
20	2.000	10.000	AB45110R 20/0
25	2.000	10.000	AB45110R 25/0



Centaur Red bonding layer

Colour: Red
Surface: One side smooth finish, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,10 g/cm³
Hardness: 45 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 600%
Abrasion: 100 mm³

Features: Natural rubber quality with very good mechanical properties, abrasion resistance, low temperature flexibility and excellent adhesion.

Application: Wear protection against very abrasive fine grain size products in hoppers, chutes, etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	2.000	10.000	AB45110RB 3/0
4	2.000	10.000	AB45110RB 4/0
5	2.000	10.000	AB45110RB 5/0
6	1.400	10.000	AB45110RB 6/0
6	2.000	10.000	AB45110RB 6/0
8	1.400	10.000	AB45110RB 8/0
8	2.000	10.000	AB45110RB 8/0
10	1.400	10.000	AB45110RB 10/0
10	2.000	10.000	AB45110RB 10/0
12	2.000	10.000	AB45110RB 12/0
15	2.000	10.000	AB45110RB 15/0
20	2.000	10.000	AB45110RB 20/0
25	2.000	10.000	AB45110RB 25/0



Centaur Red Eco

Colour:	Red
Surface:	Both sides smooth finish
Temperature range:	-40° to +70°C
Specific gravity:	1,20 g/cm³
Hardness:	45 Shore A +/- 5
Tensile strength:	12 MPa
Elongation at break:	400%
Abrasion:	150 mm³
Features:	Natural rubber quality with good mechanical properties, abrasion resistance and low temperature flexibility.
Application:	Wear protection against abrasive fine grain size products, side skirts, etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	1.500	10.000	ABE45120R 3/0
4	2.000	10.000	ABE45120R 4/0
6	2.000	10.000	ABE45120R 6/0
8	2.000	10.000	ABE45120R 8/0
10	2.000	10.000	ABE45120R 10/0
15	2.000	10.000	ABE45120R 15/0
20	2.000	10.000	ABE45120R 20/0



Red Dragoon

Colour:	Red
Surface:	One side smooth finish, other side fabric finish
Temperature range:	-40° to +75°C
Specific gravity:	0,98 g/cm³
Hardness:	38 Shore A +/- 5
Tensile strength:	25 MPa
Elongation at break:	900%
Abrasion:	80 mm³
Features:	Premium resistance to abrasion with excellent tensile strength and high elasticity.
Application:	Lining for slurry chutes, wear protection, conveyor systems and shooting ranges.

Thickness (mm)	Width (mm)	Length (mm)	Article code
2	1.400	10.000	Abrasuper40 2/0
3	1.400	10.000	Abrasuper40 3/0
4	1.400	10.000	Abrasuper40 4/0
5	1.400	10.000	Abrasuper40 5/0
6	1.400	10.000	Abrasuper40 6/0
8	1.400	5.000	Abrasuper40 8/0
10	1.400	5.000	Abrasuper40 10/0



Red Dragoon bonding layer

Colour:	Red
Surface:	One side smooth finish, other side bonding layer
Temperature range:	-40° to +75°C
Specific gravity:	0,98 g/cm³
Hardness:	38 Shore A +/- 5
Tensile strength:	25 MPa
Elongation at break:	900%
Abrasion:	80 mm³
Features:	Premium resistance to abrasion with excellent tensile strength, high elasticity and excellent adhesion.
Application:	Lining for slurry chutes, wear protection, conveyor systems and shooting ranges.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	1.400	10.000	Abrasuper40B 3/0
4	1.400	10.000	Abrasuper40B 4/0
5	1.400	10.000	Abrasuper40B 5/0
6	1.400	10.000	Abrasuper40B 6/0
8	1.400	5.000	Abrasuper40B 8/0
10	1.400	5.000	Abrasuper40B 10/0



Abraline 35 Red

Colour:	Red
Surface:	One side smooth finish, other side fabric finish
Temperature range:	-40° to +70°C
Specific gravity:	0,98 g/cm³
Hardness:	38 Shore A +/- 5
Tensile strength:	20 MPa
Elongation at break:	650%
Abrasion:	88 mm³
Features:	Premium resistance to abrasion with excellent tensile strength and high elasticity.
Application:	Lining for slurry chutes, wear protection, conveyor systems and shooting ranges.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	2.000	10.000	AB35100R 3/0
6	2.000	10.000	AB35100R 6/0
10	2.000	10.000	AB35100R 10/0
15	2.000	10.000	AB35100R 15/0
20	2.000	10.000	AB35100R 20/0



Abraline 35 Red bonding layer

Colour:	Red
Surface:	One side smooth finish, other side bonding layer
Temperature range:	-40° to +70°C
Specific gravity:	0,98 g/cm³
Hardness:	38 Shore A +/- 5
Tensile strength:	20 MPa
Elongation at break:	650%
Abrasion:	88 mm³
Features:	Premium resistance to abrasion with excellent tensile strength, high elasticity and excellent adhesion.
Application:	Lining for slurry chutes, wear protection, conveyor systems and shooting ranges.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	2.000	10.000	AB35100RB 3/0
6	2.000	10.000	AB35100RB 6/0
10	2.000	10.000	AB35100RB 10/0
15	2.000	10.000	AB35100RB 15/0
20	2.000	10.000	AB35100RB 20/0



Typhon Beige

Colour:	Beige
Surface:	Both sides smooth finish
Temperature range:	-30° to +70°C
Specific gravity:	1,10 g/cm³
Hardness:	45 Shore A +/- 5
Tensile strength:	15 MPa
Elongation at break:	600%
Abrasion:	100 mm³
Features:	Natural rubber quality with good mechanical properties, abrasion resistance and low temperature flexibility.
Application:	Conveyor systems, pumps, chutes.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.400	20.000	AB45110B 1/0
1,5	1.400	15.000	AB45110B 1,5/0
2	1.400	10.000	AB45110B 2/0
3	1.400	10.000	AB45110B 3/0
4	1.400	10.000	AB45110B 4/0
5	1.400	10.000	AB45110B 5/0
6	1.400	10.000	AB45110B 6/0
8	1.400	5.000	AB45110B 8/0
8	1.400	10.000	AB45110B 8/0
10	1.400	5.000	AB45110B 10/0
10	1.400	10.000	AB45110B 10/0
12	1.400	5.000	AB45110B 12/0
15	1.400	5.000	AB45110B 15/0
20	1.400	5.000	AB45110B 20/0



Honey Dragoon

Colour:	Honey
Surface:	Both sides smooth finish
Temperature range:	-40° to +70°C
Specific gravity:	0,98 g/cm³
Hardness:	35 Shore A +/- 5
Tensile strength:	20 MPa
Elongation at break:	650%
Abrasion:	88 mm³

Features: Natural rubber quality with premium resistance to abrasion, excellent tensile strength and and low temperature flexibility.

Application: Lining of slurry chutes, wear protection, conveyor systems and shooting ranges.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.400	20.000	AB35100H 1/0
2	1.400	10.000	AB35100H 2/0
3	1.400	10.000	AB35100H 3/0
4	1.400	10.000	AB35100H 4/0
5	1.400	10.000	AB35100H 5/0
6	1.400	10.000	AB35100H 6/0
8	1.400	10.000	AB35100H 8/0
10	1.400	10.000	AB35100H 10/0



White Dragoon

Colour: Off White
Surface: One side smooth finish, other side fabric finish
Temperature range: -40° to +75°C
Specific gravity: 1,10 g/cm³
Hardness: 40 Shore A +/- 5
Tensile strength: 22 MPa
Elongation at break: 700%
Abrasion: 120 mm³

Features: Premium resistance to abrasion with excellent tensile strength and high elasticity. Food quality according to FDA and EC1935/2004.

Application: Food processing, pharmaceutical and cosmetic Industry.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	1.400	10.000	AbrasuperFG 3/0
5	1.400	10.000	AbrasuperFG 5/0
6	1.400	10.000	AbrasuperFG 6/0
8	1.400	10.000	AbrasuperFG 8/0
10	1.400	10.000	AbrasuperFG 10/0



Orange Dragoon

Quality: NBR
Colour: Orange
Surface: Both sides smooth finish
Temperature range: -30° to +100°C
Specific gravity: 1,10 g/cm³
Hardness: 55 Shore A +/- 5
Tensile strength: 13 MPa
Elongation at break: 700%
Abrasion: 160 mm³

Features: Good oil and abrasion resistance, good tensile strength and high elasticity.

Application: Lining for slurry chutes, wear protection and conveyor systems where oil-based products are used.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	1.400	10.000	Abratrile 3/0
5	1.400	10.000	Abratrile 5/0
6	1.400	10.000	Abratrile 6/0
8	1.400	10.000	Abratrile 8/0
10	1.400	10.000	Abratrile 10/0



Abraline 35 Yellow

Colour:	Yellow
Surface:	One side smooth finish, other side fabric finish
Temperature range:	-40° to +70°C
Specific gravity:	0,98 g/cm³
Hardness:	38 Shore A +/- 5
Tensile strength:	20 MPa
Elongation at break:	650%
Abrasion:	88 mm³
Features:	Premium resistance to abrasion with excellent tensile strength and high elasticity.
Application:	Lining of slurry chutes, wear protection, conveyor systems and shooting ranges.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6	2.000	10.000	AB35100Y 6/0
8	2.000	10.000	AB35100Y 8/0
10	2.000	10.000	AB35100Y 10/0
15	2.000	10.000	AB35100Y 15/0
20	2.000	10.000	AB35100Y 20/0



Abraline 35 Yellow bonding layer

Colour:	Yellow
Surface:	One side smooth finish, other side bonding layer
Temperature range:	-40° to +70°C
Specific gravity:	0,98 g/cm³
Hardness:	38 Shore A +/- 5
Tensile strength:	20 MPa
Elongation at break:	650%
Abrasion:	88 mm³
Features:	Premium resistance to abrasion with excellent tensile strength, high elasticity and excellent adhesion.
Application:	Lining of slurry chutes, wear protection, conveyor systems and shooting ranges.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6	2.000	10.000	AB35100YB 6/0
8	2.000	10.000	AB35100YB 8/0
10	2.000	10.000	AB35100YB 10/0
15	2.000	10.000	AB35100YB 15/0
20	2.000	10.000	AB35100YB 20/0



Centaur Yellow

Colour:	Yellow
Surface:	Both sides smooth finish
Temperature range:	-30° to +70°C
Specific gravity:	1,10 g/cm³
Hardness:	45 Shore A +/- 5
Tensile strength:	15 MPa
Elongation at break:	600%
Abrasion:	100 mm³
Features:	Natural rubber quality with good mechanical properties, abrasion resistance and low temperature flexibility.
Application:	Wear protection against very abrasive fine grain size products.

Thickness (mm)	Width (mm)	Length (mm)	Article code
3	1.500	10.000	AB45110Y 3/0
4	1.500	10.000	AB45110Y 4/0
5	1.500	10.000	AB45110Y 5/0
6	1.500	10.000	AB45110Y 6/0
8	1.500	10.000	AB45110Y 8/0
10	1.500	10.000	AB45110Y 10/0
15	1.500	10.000	AB45110Y 15/0
20	1.500	10.000	AB45110Y 20/0



Centaur Orange

Colour: Orange
Surface: Both sides smooth finish
Temperature range: -30° to +70°C
Specific gravity: 1,10 g/cm³
Hardness: 50 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 600%
Abrasion: 100 mm³

Features: Natural rubber quality with good mechanical properties, abrasion resistance and low temperature flexibility.

Application: Wear protection against very abrasive fine grain size products.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6	2.000	10.000	AB50110 6/0
8	2.000	10.000	AB50110 8/0
10	2.000	10.000	AB50110 10/0



Centaur Orange bonding layer

Colour: Orange
Surface: One side smooth finish, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,10 g/cm³
Hardness: 50 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 600%
Abrasion: 100 mm³

Features: Natural rubber quality with good mechanical properties, abrasion resistance, low temperature flexibility and excellent adhesion.

Application: Wear protection against very abrasive fine grain size products in hoppers, chutes, etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6	2.000	10.000	AB50110B 6/0
8	2.000	10.000	AB50110B 8/0
10	2.000	10.000	AB50110B 10/0



Side Skirt Black

Colour: Black
Surface: Both sides smooth finish
Temperature range: -30° to +70°C
Specific gravity: 1,2 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 8 MPa
Elongation at break: 300%

Features: Good resistance to abrasion with high tensile strength and elasticity. Also available on request in other sizes.

Application: Widely used in rubber lining to reduce spillage and damage to the conveyor belt.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6	80	20.000	S60 6/0-80
6	100	20.000	S60 6/0-100
6	120	20.000	S60 6/0-120
6	150	20.000	S60 6/0-150
6	200	20.000	S60 6/0-200
6	250	20.000	S60 6/0-250
6	300	20.000	S60 6/0-300
8	80	20.000	S60 8/0-80
8	100	20.000	S60 8/0-100
8	120	20.000	S60 8/0-120
8	125	20.000	S60 8/0-125
8	150	20.000	S60 8/0-150
8	200	20.000	S60 8/0-200
8	250	20.000	S60 8/0-250
8	300	20.000	S60 8/0-300
10	80	20.000	S60 10/0-80
10	100	20.000	S60 10/0-100
10	120	20.000	S60 10/0-120
10	125	20.000	S60 10/0-125
10	150	20.000	S60 10/0-150
10	200	20.000	S60 10/0-200
10	250	20.000	S60 10/0-250
10	300	20.000	S60 10/0-300
15	100	10.000	S60 15/0-100
15	150	10.000	S60 15/0-150
15	200	10.000	S60 15/0-200
20	100	10.000	S60 20/0-100
20	150	10.000	S60 20/0-150
20	200	10.000	S60 20/0-200



Side Skirt Black 40

Colour: Black
Surface: Both sides smooth finish
Temperature range: -40° to +70°C
Specific gravity: 1,2 g/cm³
Hardness: 40 Shore A +/- 5
Tensile strength: 8 MPa
Elongation at break: 350%

Features: Good resistance to abrasion with high tensile strength and elasticity. Also available on request in other sizes.

Application: Widely used in rubber lining to reduce spillage and damage to the conveyor belt.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6	100	20.000	S40 6/0-100
6	150	20.000	S40 6/0-150
6	200	20.000	S40 6/0-200
8	100	20.000	S40 8/0-100
8	150	20.000	S40 8/0-150
8	200	20.000	S40 8/0-200
10	100	20.000	S40 10/0-100
10	150	20.000	S40 10/0-150
10	200	20.000	S40 10/0-200



Side Skirt Red

Colour: Red
Surface: Both sides smooth finish
Temperature range: -40° to +70°C
Specific gravity: 1,20 g/cm³
Hardness: 45 Shore A +/- 5
Tensile strength: 12 MPa
Elongation at break: 400%

Features: Good resistance to abrasion with high tensile strength and elasticity. Also available on request in other sizes.

Application: Widely used in rubber lining to reduce spillage and damage to the conveyor belt.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6	80	20.000	S45 6/0-80
6	100	20.000	S45 6/0-100
6	120	20.000	S45 6/0-120
6	150	20.000	S45 6/0-150
6	200	20.000	S45 6/0-200
6	250	20.000	S45 6/0-250
6	300	20.000	S45 6/0-300
8	80	20.000	S45 8/0-80
8	100	20.000	S45 8/0-100
8	120	20.000	S45 8/0-120
8	125	20.000	S45 8/0-125
8	150	20.000	S45 8/0-150
8	200	20.000	S45 8/0-200
8	250	20.000	S45 8/0-250
8	300	20.000	S45 8/0-300
10	80	20.000	S45 10/0-80
10	100	20.000	S45 10/0-100
10	120	20.000	S45 10/0-120
10	125	20.000	S45 10/0-125
10	150	20.000	S45 10/0-150
10	200	20.000	S45 10/0-200
10	250	20.000	S45 10/0-250
10	300	20.000	S45 10/0-300
15	100	10.000	S45 15/0-100
15	150	10.000	S45 15/0-150
15	200	10.000	S45 15/0-200
20	100	10.000	S45 20/0-100
20	150	10.000	S45 20/0-150
20	200	10.000	S45 20/0-200



Side Skirt Orange

Colour: Orange
Surface: Both sides smooth finish
Temperature range: -30° to +70°C
Specific gravity: 1,15 g/cm³
Hardness: 50 Shore A +/- 5
Tensile strength: 12 MPa
Elongation at break: 400%

Features: Good resistance to abrasion with high tensile strength and elasticity. Also available on request in other sizes.

Application: Widely used in rubber lining to reduce spillage and damage to the conveyor belt.

Thickness (mm)	Width (mm)	Length (mm)	Article code
10	80	20.000	S50 10/0-80
10	100	20.000	S50 10/0-100
10	120	20.000	S50 10/0-120
10	150	20.000	S50 10/0-150
10	200	20.000	S50 10/0-200


TOYOTA
TRIGO
20
SAS
Li-ion





Pulley Lagging Premium

Colour: Black
Surface: One side mini diamond profile, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,15 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 450%
Abrasion: 90 mm³

Features: Drum lagging with excellent resistance to abrasion. Made on rotocure.

Application: Used to minimise belt slippage and wear of the drum and the conveyor belt.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6,6	2.000	10.000	PL60110B 6,6/0
8	2.000	10.000	PL60110B 8/0
10	2.000	10.000	PL60110B 10/0
12	2.000	10.000	PL60110B 12/0
15	2.000	10.000	PL60110B 15/0



Pulley Lagging Mini Diamond

Colour: Black
Surface: One side mini diamond profile, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,17 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 12 MPa
Elongation at break: 400%
Abrasion: 130 mm³

Features: Drum lagging with good resistance to abrasion. Made on rotocure.

Application: Used to minimise belt slippage and wear of the drum and the conveyor belt.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6,6	1.500	10.000	PL60117B 6,6/0
6,6	2.000	10.000	PL60117B 6,6/0
8	1.500	10.000	PL60117B 8/0
8	2.000	10.000	PL60117B 8/0
10	1.500	10.000	PL60117B 10/0
10	2.000	10.000	PL60117B 10/0
12	2.000	10.000	PL60117B 12/0
15	2.000	10.000	PL60117B 15/0



Pulley Lagging Square Diamond

Colour: Black
Surface: One side square diamond profile, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,17 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 12 MPa
Elongation at break: 400%
Abrasion: 130 mm³

Features: Drum lagging with good resistance to abrasion. Usable along both the width and the length.

Application: Used to minimise belt slippage and wear of the drum and the conveyor belt.

Thickness (mm)	Width (mm)	Length (mm)	Article code
8	1.500	10.000	PL60117BSD 8/0
10	1.500	10.000	PL60117BSD 10/0
12	1.500	10.000	PL60117BSD 12/0



Pulley Lagging Maxi Diamond

Colour: Black
Surface: One side maxi diamond profile, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,17 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 12 MPa
Elongation at break: 400%
Abrasion: 130 mm³

Features: Drum lagging with good resistance to abrasion.

Application: Used to minimise belt slippage and wear of the drum and the conveyor belt. For heavy duty installations.

Thickness (mm)	Width (mm)	Length (mm)	Article code
12	2.000	10.000	PL60117BBD 12/0
15	2.000	10.000	PL60117BBD 15/0



Pulley Lagging NBR

Quality: NBR
Colour: Black
Surface: One side mini diamond profile, other side bonding layer
Temperature range: -30° to +90°C
Specific gravity: 1,35 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 6 MPa
Elongation at break: 250%
Abrasion: 220 mm³

Features: Drum lagging with good resistance to oil, grease and abrasion. Made on rotocure.

Application: Used to minimise belt slippage and wear on both the drum and conveyor belt.

Thickness (mm)	Width (mm)	Length (mm)	Article code
8	2.000	10.000	PL60135NB 8/0
10	2.000	10.000	PL60135NB 10/0



Pulley Lagging Red

Colour: Red
Surface: One side mini diamond profile, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,10 g/cm³
Hardness: 45 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 600%
Abrasion: 100 mm³

Features: Drum lagging with good resistance to abrasion. Made on rotocure.

Application: Used to minimise belt slippage and wear on both the drum and conveyor.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6,6	2.000	10.000	PL45110B 6,6/0
8	2.000	10.000	PL45110B 8/0
10	2.000	10.000	PL45110B 10/0



Pulley Lagging NBR Food Grade

Quality: NBR
Colour: Off white
Surface: One side mini diamond profile, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,10 g/cm³
Hardness: 55 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 600%
Abrasion: 120 mm³
Certification: FDA and EC1935

Features: Food grade drum lagging with good resistance to oil, grease and abrasion. Made on rotocure.

Application: Used to minimise belt slippage and wear on both the drum and conveyor belt in the food industry.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6,6	2.000	10.000	PL55110BW 6,6/0
8	2.000	10.000	PL55110BW 8/0
10	2.000	10.000	PL55110BW 10/0



Pulley Lagging Food Grade

Colour: Blue
Surface: One side mini diamond profile, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,10 g/cm³
Hardness: 55 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 600%
Abrasion: 120 mm³
Certification: FDA and EC1935

Features: Food grade drum lagging with good resistance to abrasion. Made on rotocure. Also available in an oil and grease resistant quality.

Application: Used to minimise belt slippage and wear on both the drum and conveyor belt in the food industry.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6,6	2.000	10.000	PL55110B 6,6/0
8	2.000	10.000	PL55110B 8/0
10	2.000	10.000	PL55110B 10/0



Ceramic Pulley Lagging

Colour: Black
Surface: One side knobbed ceramic tiles vulcanised in rubber, other side bonding layer
Temperature range: -40° to +70°C
Specific gravity: 1,12 g/cm³
Hardness: 70 Shore A +/- 5
Tensile strength: 17 MPa
Elongation at break: 450%
Abrasion: 100 mm³

Features: Al203 ceramic equipped drum lagging with excellent abrasion resistance.

Application: Protective surface to improve and extend pulley life in applications for extreme conditions in wet and muddy areas.

Thickness (mm)	Width (mm)	Length (mm)	Article code
12	500	10.000	PLC70110 12/0
15	500	10.000	PLC70110 15/0



Ceramic Pulley Lagging

Colour: Black
Surface: One side ceramic tiles vulcanised in rubber, other side bonding layer
Temperature range: -30° to +70°C
Specific gravity: 1,12 g/cm³
Hardness: 70 Shore A +/- 5
Tensile strength: 17 MPa
Elongation at break: 450%
Abrasion: 100 mm³

Features: Drum lagging with tiles of a composite of ceramic grains bonded together, with excellent abrasion resistance. Water evacuation in both longitudinal and transversal directions. Low noise during belt use.

Application: Protective surface to improve and extend pulley life in applications for extreme wet conditions.

Thickness (mm)	Width (mm)	Length (mm)	Article code
17	500	5.000	PLGC70110 17/0



Ceramic Wear Pad bonding layer

Colour: Black
Surface: One side ceramic tiles vulcanised in rubber, other side bonding layer
Temperature range: -40° to +70°C
Specific gravity: 1,12 g/cm³
Hardness: 70 Shore A +/- 5
Tensile strength: 17 MPa
Elongation at break: 450%
Abrasion: 100 mm³

Features: Wear pad equipped with 20x20 mm Al203 ceramic tiles. Excellent abrasion and weather resistance.

Application: Protective surface to improve and extend chutes life span.

Overall thickness (mm)	Thickness ceramic tiles (mm)	Width (mm)	Length (mm)	Article code
8	4	500	500	ZenC 8/0
10	6	500	500	ZenC 10/0
14	10	500	500	ZenC 14/0

Also available on request with hexagon ceramic tiles.



Typhon Dustsealing

Colour: Black
Surface: Both sides fabric finish
Temperature range: -25° to +70°C
Specific gravity: 0,98 g/cm³
Hardness: 40 Shore A +/- 5
Tensile strength: 20 MPa
Elongation at break: 650%
Abrasion: 88 mm³

Features: Natural rubber quality with good elasticity, abrasion and ozone resistance.

Application: Minimising dust in conveyor systems and other bulk material transport systems.

Thickness (mm)	Width (mm)	Length (mm)	Article code
2	1.400	20.000	AB40100SP 2/0
3	1.400	20.000	AB40100SP 3/0

Dustsealing Profiles





Colour: Black
Surface: Smooth finish
Temperature range: -35° to +120°C
Specific gravity: 1,40 g/cm³
Hardness: 78 Shore A +/- 5
Tensile strength: 8 MPa
Elongation at break: 300%

Features: Clamping profile to mount dustsealing rubber on steel frames.

Application: Minimising dust in conveyor systems and other bulk material transport systems.

Type	Diameter (mm)	Dimension (mm)	Article code
Clamping profile	31	25.000	DP3112
Clamping profile	31	2.000	DP3112-2
90° corner profile internal groove	31	210x210	DC-1
90° corner profile external groove	31	210x210	DC-2
90° corner profile bottom groove	31	210x210	DC-3



Triton Sandwich

Colour:	Black/Red/Black
Surface:	Both sides smooth finish
Temperature range:	-25° to +70°C
Specific gravity:	1,15 g/cm³
Hardness:	60/45/60 Shore A +/- 5
Tensile strength:	15 MPa
Elongation at break:	500%
Abrasion:	100 mm³
Features:	Unique bicolour rubber sheet with good abrasion and tear resistance.
Application:	Used as scraper rubber to clean conveyor belts.

Thickness (mm)	Width (mm)	Length (mm)	Article code
10	1.500	10.000	SW64110 10/0
15	1.500	10.000	SW64110 15/0
20	1.500	10.000	SW64110 20/0
25	1.500	10.000	SW64110 25/0
30	1.500	10.000	SW64110 30/0



Triton Sandwich

Colour:	Black/Red/Black
Surface:	Both sides smooth finish
Temperature range:	-25° to +70°C
Specific gravity:	1,15 g/cm³
Hardness:	60/45/60 Shore A +/- 5
Tensile strength:	15 MPa
Elongation at break:	500%
Abrasion:	100 mm³
Features:	Unique bicolour rubber sheet with good abrasion and tear resistance.
Application:	Used as scraper rubber to clean conveyor belts.

Thickness (mm)	Width (mm)	Length (mm)	Article code
15	100	10.000	SW64110 15/0-100
15	120	10.000	SW64110 15/0-120
15	150	10.000	SW64110 15/0-150
15	200	10.000	SW64110 15/0-200
20	100	10.000	SW64110 20/0-100
20	120	10.000	SW64110 20/0-120
20	150	10.000	SW64110 20/0-150
20	200	10.000	SW64110 20/0-200
25	100	10.000	SW64110 25/0-100
25	120	10.000	SW64110 25/0-120
25	150	10.000	SW64110 25/0-150
25	200	10.000	SW64110 25/0-200



Triton Sandwich

Colour:	Black/Green/Black
Surface:	Both sides smooth finish
Temperature range:	-25° to +70°C
Specific gravity:	1,15 g/cm³
Hardness:	60/45/60 Shore A +/- 5
Tensile strength:	15 MPa
Elongation at break:	500%
Abrasion:	100 mm³
Features:	Unique bicolour rubber sheet with good abrasion and tear resistance.
Application:	Used as scraper rubber to clean conveyor belts.

Thickness (mm)	Width (mm)	Length (mm)	Article code
15	1.500	10.000	SW64110GR 15/0
20	1.500	10.000	SW64110GR 20/0

Also available on request in other sizes.



Triton Sandwich

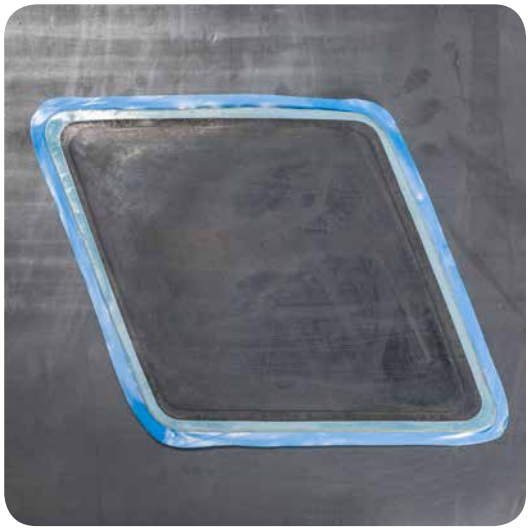
Colour: Black/Green/Black
Surface: Both sides smooth finish
Temperature range: -25° to +70°C
Specific gravity: 1,15 g/cm³
Hardness: 60/45/60 Shore A +/- 5
Tensile strength: 15 MPa
Elongation at break: 500%
Abrasion: 100 mm³

Features: Unique bicolour rubber sheet with good abrasion and tear resistance.

Application: Used as scraper rubber to clean conveyor belts.

Thickness (mm)	Width (mm)	Length (mm)	Article code
15	100	10.000	SW64110GR 15/0-100
15	120	10.000	SW64110GR 15/0-120
15	150	10.000	SW64110GR 15/0-150
15	200	10.000	SW64110GR 15/0-200
20	100	10.000	SW64110GR 20/0-100
20	120	10.000	SW64110GR 20/0-120
20	150	10.000	SW64110GR 20/0-150
20	200	10.000	SW64110GR 20/0-200

Also available on request in other sizes.



Repair Patches

Colour: Black
Surface: One side smooth finish, other side blue bonding layer
Temperature range: -40° to +70°C
Specific gravity: 1,15 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 17 MPa
Elongation at break: 470%
Abrasion: 120 mm³

Features: Diamond shaped patches to repair conveyor belts. Compatible with different brands of adhesives. Available with and without EP insertion.

Application: Repair of conveyor belts.

Thickness (mm)	EP-Insertion(s)	Width (mm)	Length (mm)	Article code
2,3	0	160	130	PATCH WO 130
2,3	0	260	200	PATCH WO 200
2,3	0	360	270	PATCH WO 270
3,7	1	160	130	PATCH WI 130
3,7	1	260	200	PATCH WI 200
3,7	1	360	270	PATCH WI 270



Repair Strips

Colour: Black
Surface: One side smooth finish, other side blue bonding layer
Temperature range: -40° to +70°C
Specific gravity: 1,15 g/cm³
Hardness: 60 Shore A +/- 5
Tensile strength: 17 MPa
Elongation at break: 470%
Abrasion: 120 mm³

Features: Strips to repair conveyor belts. Compatible with different brands of adhesives. Available with and without EP insertion.

Application: Repair of conveyor belts.

Thickness (mm)	EP-Insertion(s)	Width (mm)	Length (mm)	Article code
1,7	0	50	10.000	STRIP WO 50
2,2	0	70	10.000	STRIP WO 70
2,2	0	100	10.000	STRIP WO 100
3,2	0	150	10.000	STRIP WO 150
3,2	0	220	10.000	STRIP WO 220
1,7	0	300	10.000	STRIP WO 300
4,6	1	70	10.000	STRIP WI 70
4,6	1	100	10.000	STRIP WI 100
4,6	1	150	10.000	STRIP WI 150
4,6	1	220	10.000	STRIP WI 220
4,6	1	300	10.000	STRIP WI 300
4,6	1	400	10.000	STRIP WI 400

Impact bars



Colour: Blue
Hardness: 60 Shore A +/- 5

Features: Impact bars absorb the drop energy of material impact through their special rubber substrate.
- Combination of polyethylene (PE) and rubber
- With one side ramp
- Easy and quick mounting
- Bolts available separatly

Application: Impact protection for conveyor belts at the material feed and transfer points.

Height (mm)	Width (mm)	Length (mm)	Article code
50	100	1.200	IB50120B
50	100	1.500	IB50150B
75	100	1.200	IB75120B
75	100	1.500	IB75150B

Impact bars



Colour: Red
Hardness: 45 Shore A +/- 5

Features: Impact bars absorb the drop energy of material impact through their special rubber substrate.
- Combination of polyethylene (PE) and rubber
- With one side ramp
- Easy and quick mounting
- Bolts available separatly

Application: Impact protection for conveyor belts at the material feed and transfer points.

Height (mm)	Width (mm)	Length (mm)	Article code
50	100	1.200	IB50120R
50	100	1.500	IB50150R
75	100	1.200	IB75120R
75	100	1.500	IB75150R



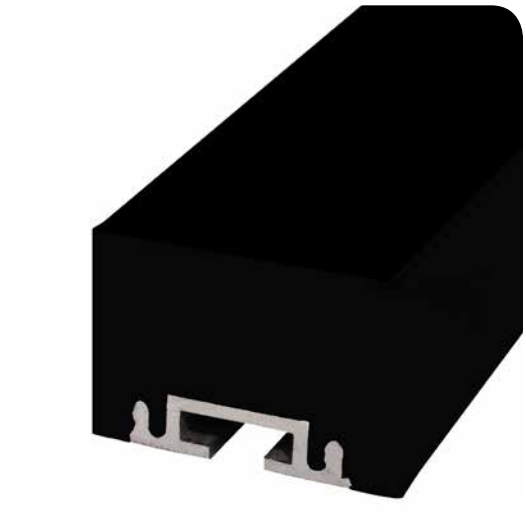
Glide bars

Colour: Blue
Hardness: 60 Shore A +/- 5

Features: Glide bars create a sealed surface against the conveyor belt while providing impact absorbtion.
- Combination of polyethylene (PE) and rubber
- Easy and quick mounting
- Bolts available separatly

Application: Conveyor systems, especially in bulk material handling applications like mining, aggregate processing, and cement plants.

Height (mm)	Width (mm)	Length (mm)	Article code
33	200	1.200	GBB33-200
33	250	1.200	GBB33-250
33	300	1.200	GBB33-300



Lifter bars

Colour: Black
Hardness: 60 Shore A +/- 5

Features: Lifter bars assist in maintaining proper material flow and prevent spillage along the side of the conveyor belt.
- Easy and quick mounting
- Bolts available separatly

Application: Conveyor systems, especially in bulk material handling applications like mining, aggregate processing, and cement plants.

Height (mm)	Width (mm)	Length (mm)	Article code
75	50	1.500	LB7550
75	75	1.500	LB7575
75	100	1.500	LB75100



T-Bolts

Features: T-bolt with washer and screw.

Application: Used for mounting of the impact, glide and lifter bars.

Bolt size	Length (mm)	Article code
M16	40	BM16-40
M12	40	BM12-40

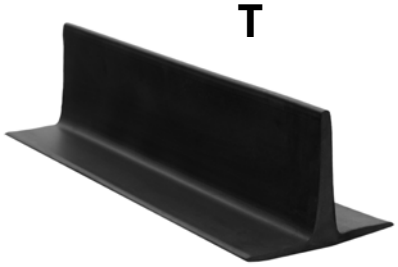
Cleats

Colour: Black
Temperature: -40° to +70°C
Hardness: 70 Shore A +/- 5

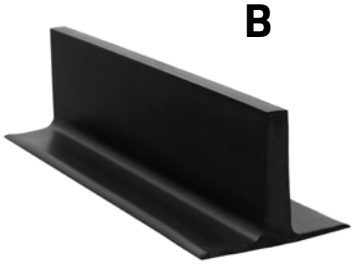
Features: Premium rubber compound with resistance to abrasion, impact and ozone, excellent adhesion.

Application: Transporting goods on an inclined conveyor belt.

T



B



S



Height (mm)	Base width (mm)	Length (mm)	Article code
20	40	40.000	T20
35	55	4.000	T35
40	70	4.000	T40
60	80	4.000	T60
80	105	4.000	T80
100	110	4.000	T100
110	110	4.000	T110
25	55	4.000	B25
30	35	4.000	B30
40	80	4.000	B40
60	80	4.000	B60
75	80	4.000	B75
110	110	4.000	B110
140	140	4.000	B140
35	55	4.000	S35
60	80	4.000	S60
80	115	4.000	S80
110	105	4.000	S110


A384
A383



PU 70 Shore

Colour: Ochreous
Surface: Both sides smooth finish
Temperature range: -40° to +75°C
Specific gravity: 1,13 g/cm³
Hardness: 70 Shore A +/- 5
Tensile strength: 25 MPa
Elongation at break: 500%

Features: Polyether-based PU with good abrasion resistance, very high tensile strength, tear strength and load bearing capabilities. It has resistance to oils, certain solvents, greases, ozone, sunlight and weather.

Application: Heavy wear applications, scrapers, gaskets, sealing strips etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.000	2.000	PU70 1/0
1	1.000	4.000	PU70 1/0
1,5	1.000	2.000	PU70 1,5/0
1,5	1.000	4.000	PU70 1,5/0
2	1.000	2.000	PU70 2/0
2	1.000	4.000	PU70 2/0
3	1.000	2.000	PU70 3/0
3	1.000	2.000	PU70 3/0
4	1.000	2.000	PU70 4/0
4	1.000	4.000	PU70 4/0
5	1.000	2.000	PU70 5/0
5	1.000	4.000	PU70 5/0
6	1.000	2.000	PU70 6/0
6	1.000	4.000	PU70 6/0
8	1.000	2.000	PU70 8/0
8	1.000	4.000	PU70 8/0
10	1.000	2.000	PU70 10/0
10	1.000	4.000	PU70 10/0
12	1.000	2.000	PU70 12/0
12	1.000	4.000	PU70 12/0
15	1.000	2.000	PU70 15/0
15	1.000	4.000	PU70 15/0
20	1.000	2.000	PU70 20/0
20	1.000	4.000	PU70 20/0
25	1.000	2.000	PU70 25/0
30	1.000	2.000	PU70 30/0
40	1.000	2.000	PU70 40/0



PU 80 Shore

Colour: Ochreous
Surface: Both sides smooth finish
Temperature range: -40° to +75°C
Specific gravity: 1,13 g/cm³
Hardness: 80 Shore A +/- 5
Tensile strength: 25 MPa
Elongation at break: 500%

Features: Polyether-based PU with good abrasion resistance, very high tensile strength, tear strength and load bearing capabilities. It has resistance to oils, certain solvents, greases, ozone, sunlight and weather.

Application: Heavy wear applications, scrapers, gaskets, sealing strips etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.000	2.000	PU80 1/0
1	1.000	4.000	PU80 1/0
1,5	1.000	2.000	PU80 1,5/0
1,5	1.000	4.000	PU80 1,5/0
2	1.000	2.000	PU80 2/0
2	1.000	4.000	PU80 2/0
3	1.000	2.000	PU80 3/0
3	1.000	2.000	PU80 3/0
4	1.000	2.000	PU80 4/0
4	1.000	4.000	PU80 4/0
5	1.000	2.000	PU80 5/0
5	1.000	4.000	PU80 5/0
6	1.000	2.000	PU80 6/0
6	1.000	4.000	PU80 6/0
8	1.000	2.000	PU80 8/0
8	1.000	4.000	PU80 8/0
10	1.000	2.000	PU80 10/0
10	1.000	4.000	PU80 10/0
12	1.000	2.000	PU80 12/0
12	1.000	4.000	PU80 12/0
15	1.000	2.000	PU80 15/0
15	1.000	4.000	PU80 15/0
20	1.000	2.000	PU80 20/0
20	1.000	4.000	PU80 20/0
25	1.000	2.000	PU80 25/0
30	1.000	2.000	PU80 30/0



PU 90 Shore

Colour: Ochreous
Surface: Both sides smooth finish
Temperature range: -40° to +75°C
Specific gravity: 1,13 g/cm³
Hardness: 90 Shore A +/- 5
Tensile strength: 29 MPa
Elongation at break: 450%

Features: Polyether-based PU with good abrasion resistance, very high tensile strength, tear strength and load bearing capabilities. It has resistance to oils, certain solvents, greases, ozone, sunlight and weather.

Application: Heavy wear applications, scrapers, gaskets, sealing strips etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.000	2.000	PU90 1/0
1	1.000	4.000	PU90 1/0
1,5	1.000	2.000	PU90 1,5/0
1,5	1.000	4.000	PU90 1,5/0
2	1.000	2.000	PU90 2/0
2	1.000	4.000	PU90 2/0
3	1.000	2.000	PU90 3/0
3	1.000	2.000	PU90 3/0
4	1.000	2.000	PU90 4/0
4	1.000	4.000	PU90 4/0
5	1.000	2.000	PU90 5/0
5	1.000	4.000	PU90 5/0
6	1.000	2.000	PU90 6/0
6	1.000	4.000	PU90 6/0
8	1.000	2.000	PU90 8/0
8	1.000	4.000	PU90 8/0
10	1.000	2.000	PU90 10/0
10	1.000	4.000	PU90 10/0
12	1.000	2.000	PU90 12/0
12	1.000	4.000	PU90 12/0
15	1.000	2.000	PU90 15/0
15	1.000	4.000	PU90 15/0
20	1.000	2.000	PU90 20/0
20	1.000	4.000	PU90 20/0
25	1.000	2.000	PU90 25/0
30	1.000	2.000	PU90 30/0
40	1.000	2.000	PU90 40/0
50	1.000	2.000	PU90 50/0



High wear resistant PU 63 Shore

Colour:	Red
Surface:	Both sides smooth finish
Temperature range:	-40° to +75°C
Specific gravity:	1,27 g/cm³
Hardness:	63 Shore A +/- 5
Tensile strength:	45 MPa
Elongation at break:	600%
Abrasion:	45 mm³

Features: Polyester-based PU with excellent abrasion resistance and other mechanical properties. Very flexible thanks to its low hardness. Available in an ideal format of 10-meter roll.

Application: Heavy wear applications, linings, scrapers, sealing strips etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
6	1.400	10.000	PUR63 6/0
8	1.400	10.000	PUR63 8/0
10	1.400	10.000	PUR63 10/0