

Cauchos y pavimentos PREMIUM



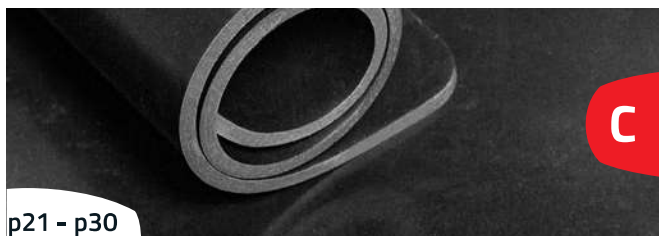
Plastecnics



SBR rubber sheets



NBR rubber sheets



EPDM rubber sheets



CR rubber sheets



Para rubber sheets



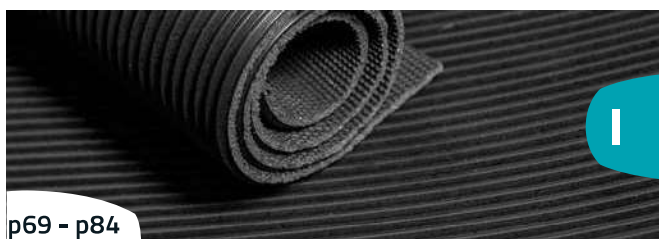
Food Grade & silicone rubber sheets



Fluoro elastomer rubber sheets



Various rubber sheets



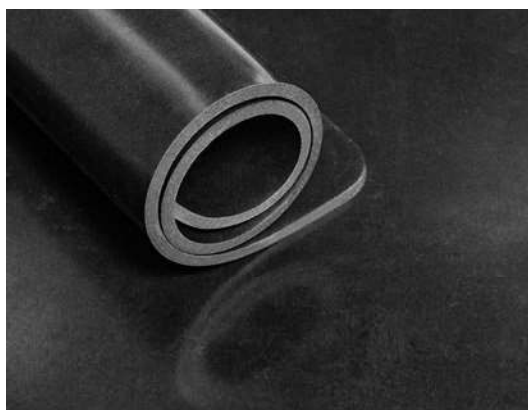
Rubber matting

SBR rubber sheets

NR / SBR rubber avails of excellent mechanical characteristics. It is often used in circumstances subject to heavy wear. It is commonly used in the mining industry as well as in industrial applications.

A

Quality rubber solutions.



SBR rubber sheets

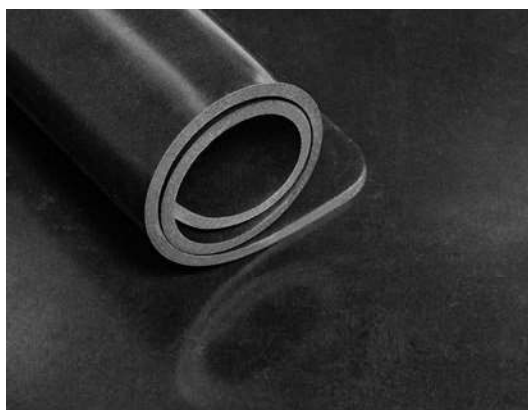


Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	3 Mpa
Elongation at break:	200%

Features: Widely used industrial rubber quality with good mechanical properties, abrasion and shock resistance.

Application: General purpose gaskets, shock absorption, conveyor belts, insulation et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	10	SX70150 1/0
1	1,4	20	SX70150 1/0
1,5	1,4	15	SX70150 1,5/0
1,5	1,5	15	SX70150 1,5/0
2	1,2	10	SX70150 2/0
2	1,4	10	SX70150 2/0
2	1,4	20	SX70150 2/0
3	1,2	10	SX70150 3/0
3	1,4	10	SX70150 3/0
3	1,4	20	SX70150 3/0
3	1,8	10	SX70150 3/0
4	1,2	10	SX70150 4/0
4	1,4	10	SX70150 4/0
5	1,2	10	SX70150 5/0
5	1,4	10	SX70150 5/0
6	1,2	10	SX70150 6/0
6	1,4	10	SX70150 6/0
8	1,2	10	SX70150 8/0
8	1,4	5	SX70150 8/0
8	1,4	10	SX70150 8/0
10	1,2	10	SX70150 10/0
10	1,4	5	SX70150 10/0
10	1,4	10	SX70150 10/0
10	1,4	20	SX70150 10/0
12	1,4	5	SX70150 12/0
15	1,4	5	SX70150 15/0
15	1,4	10	SX70150 15/0
20	1,4	5	SX70150 20/0
20	1,4	10	SX70150 20/0
25	1,4	5	SX70150 25/0
30	1,4	5	SX70150 30/0



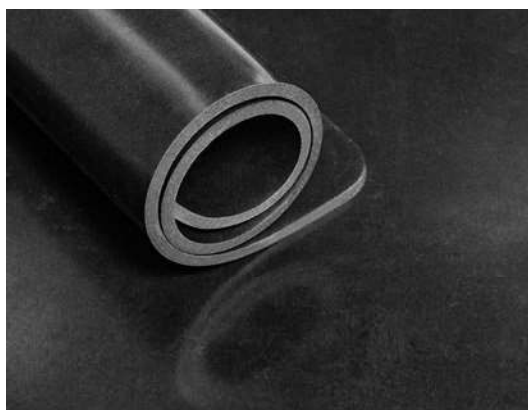
SBR rubber sheets with insertion(s)

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	3 Mpa
Elongation at break:	200%

Features: Widely used industrial rubber quality with good mechanical properties, abrasion and shock resistance.

Application: General purpose gaskets, shock absorption, conveyor belts, insulation et cetera.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
1,5	1	cotton	1,4	15	SX70151 1,5/1
2	1	cotton	1,4	10	SX70151 2/1
2	1	cotton	1,2	10	SX70151 2/1
3	1	cotton	1,2	10	SX70151 3/1
3	1	cotton	1,4	10	SX70151 3/1
3	1	cotton	1,5	10	SX70151 3/1
3	2	cotton	1,2	10	SX70152 3/2
3	2	cotton	1,4	10	SX70152 3/2
4	1	cotton	1,2	10	SX70151 4/1
4	1	cotton	1,4	10	SX70151 4/1
4	2	cotton	1,2	10	SX70152 4/2
4	2	cotton	1,4	10	SX70152 4/2
5	1	cotton	1,2	10	SX70151 5/1
5	1	cotton	1,4	10	SX70151 5/1
5	1	cotton	1,5	10	SX70151 5/1
5	2	cotton	1,2	10	SX70152 5/2
5	2	cotton	1,4	10	SX70152 5/2
6	1	cotton	1,2	10	SX70151 6/1
6	1	cotton	1,4	10	SX70151 6/1
6	2	cotton	1,2	10	SX70152 6/2
6	2	cotton	1,4	10	SX70152 6/2
8	2	cotton	1,2	5	SX70152 8/2
8	2	cotton	1,2	10	SX70152 8/2
8	2	cotton	1,4	5	SX70152 8/2
8	2	cotton	1,4	10	SX70152 8/2
8	2	cotton	1,5	5	SX70152 8/2
10	2	cotton	1,2	10	SX70152 10/2
10	2	cotton	1,4	5	SX70152 10/2



SBR rubber sheets

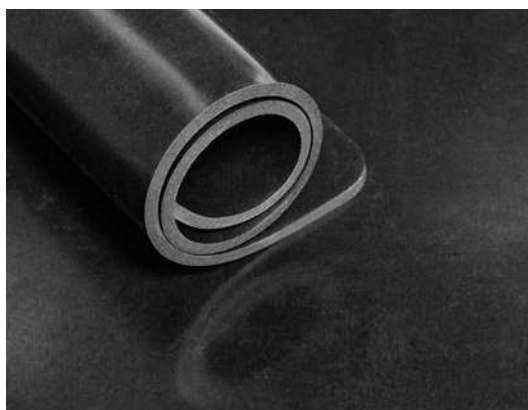
flat sheets

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	3 Mpa
Elongation at break:	200%

Features: Widely used industrial rubber quality with good mechanical properties, abrasion and shock resistance.

Application: General purpose gaskets, shock absorption, conveyor belts, insulation et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
10	1	1	SX70150 10/0-1x1
15	1	1	SX70150 15/0-1x1
20	1	1	SX70150 20/0-1x1
20	1,5	1	SX70150 15/0-1,5x1
25	1	1	SX70150 25/0-1x1
25	1,5	1	SX70150 25/0-1,5x1
30	1	1	SX70150 30/0-1x1
30	1,5	1	SX70150 30/0-1,5x1
40	1	1	SX70150 40/0-1x1
40	1,5	1	SX70150 40/0-1,5x1
50	1	1	SX70150 50/0-1x1



SBR rubber sheets

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,3 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	7 Mpa
Elongation at break:	300%
Abrasion:	250 mm ³

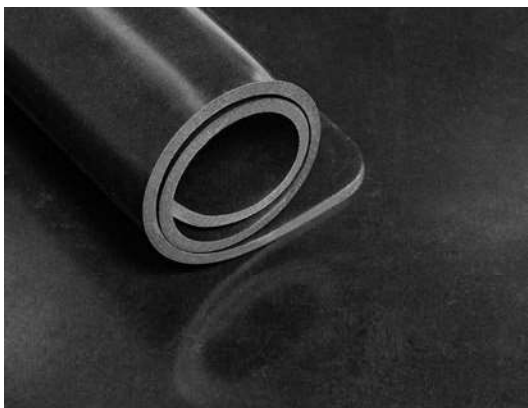
Features: Widely used industrial rubber quality with good mechanical properties, abrasion and shock resistance.

Application: General purpose gaskets, shock absorption, conveyor belts, insulation et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	SB65130 1/0
1,5	1,4	15	SB65130 1,5/0
2	1,4	10	SB65130 2/0
3	1,4	10	SB65130 3/0
4	1,4	10	SB65130 4/0
5	1,4	10	SB65130 5/0
6	1,4	10	SB65130 6/0
6	1,5	10	SB65130 6/0
8	1,4	10	SB65130 8/0
8	1,4	20	SB65130 8/0
10	1,4	10	SB65130 10/0
10	1,4	20	SB65130 10/0
12	1,4	10	SB65130 12/0
15	1,4	10	SB65130 15/0

with EP ply

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
4	1	EP	1,5	15	SB65131 4/1EP
6	2	EP	1,5	10	SB65132 6/2EP



SBR rubber sheets

50

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	50 Shore A +/- 5
Tensile strength:	3 Mpa
Elongation at break:	200%

Features: Widely used industrial rubber quality with good mechanical properties, abrasion and shock resistance.

Application: General purpose gaskets, shock absorption, conveyor belts, insulation et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2	1,4	10	SX50150 2/0
3	1,4	10	SX50150 3/0
4	1,4	10	SX50150 4/0
5	1,4	10	SX50150 5/0
6	1,4	10	SX50150 6/0
8	1,4	5	SX50150 8/0
10	1,4	5	SX50150 10/0
15	1,4	5	SX50150 15/0
20	1,4	5	SX50150 20/0

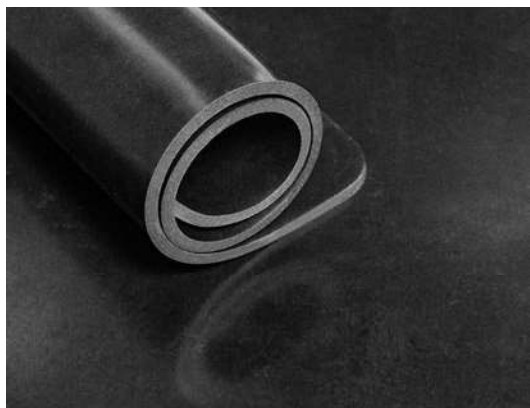


NBR rubber sheets

Nitrile rubber has a perfect general resistance to oil along with good mechanical characteristics such as tensile strength, flexibility, compression set, and impermeability to gases. It contains moderate aging features and good adhesion to metal. It also avails of good resistance to inorganic chemical products except antioxidant agents and chlorine. However it should not be exposed to ozone, sunlight or weather.

B

Quality rubber solutions.



NBR rubber sheets

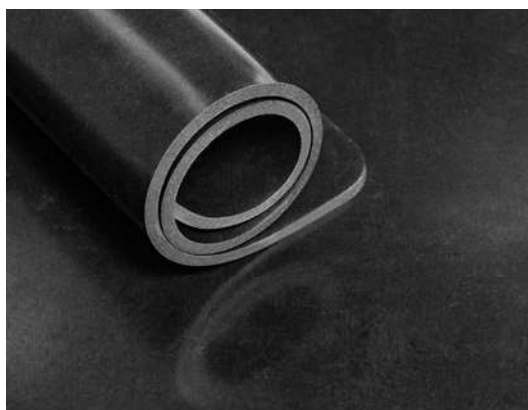
Eco

Quality:	NBR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used oil and grease resistant industrial rubber quality with good mechanical properties.

Application: Chemical industries, garages, workshops et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	NB7010 1/0
1,5	1,4	15	NB7010 1,5/0
2	1,2	10	NB7010 2/0
2	1,4	10	NB7010 2/0
3	1,2	10	NB7010 3/0
3	1,4	10	NB7010 3/0
4	1,2	10	NB7010 4/0
4	1,4	10	NB7010 4/0
5	1,2	10	NB7010 5/0
5	1,4	10	NB7010 5/0
6	1,2	10	NB7010 6/0
6	1,4	10	NB7010 6/0
8	1,2	10	NB7010 8/0
8	1,4	5	NB7010 8/0
8	1,4	10	NB7010 8/0
10	1	5	NB7010 10/0
10	1,2	10	NB7010 10/0
10	1,4	5	NB7010 10/0
10	1,4	10	NB7010 10/0
10	1,5	5	NB7010 10/0
10	1,5	10	NB7010 10/0
10	1,8	5	NB7010 10/0
12	1,4	5	NB7010 12/0
15	1,4	5	NB7010 15/0
20	1,4	5	NB7010 20/0
25	1,4	5	NB7010 25/0



NBR rubber sheets

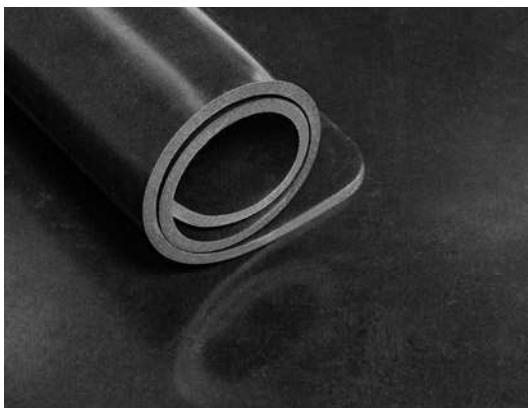
Eco with insertion(s)

Quality:	NBR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used oil and grease resistant industrial rubber quality with good mechanical properties.

Application: Chemical industries, garages, workshops et cetera.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
1,5	1	nylon	1,4	10	NB7011 1,5/1
1,5	1	nylon	1,4	15	NB7011 1,5/1
2	1	nylon	1,2	10	NB7011 2/1
2	1	nylon	1,4	10	NB7011 2/1
3	1	nylon	1,2	10	NB7011 3/1
3	1	nylon	1,4	10	NB7011 3/1
3	2	nylon	1,2	10	NB7012 3/2
3	2	nylon	1,4	10	NB7012 3/2
4	1	nylon	1,2	10	NB7011 4/1
4	1	nylon	1,4	10	NB7011 4/1
4	2	nylon	1,2	10	NB7012 4/2
4	2	nylon	1,4	10	NB7012 4/2
5	1	nylon	1,2	10	NB7011 5/1
5	1	nylon	1,4	10	NB7011 5/1
5	2	nylon	1,4	10	NB7012 5/2
6	2	nylon	1,4	10	NB7012 6/2
8	2	nylon	1,4	5	NB7012 8/2
10	2	nylon	1,2	10	NB7012 10/2
10	2	nylon	1,4	5	NB7012 10/2
10	2	nylon	1,4	10	NB7012 10/2



NBR rubber sheets

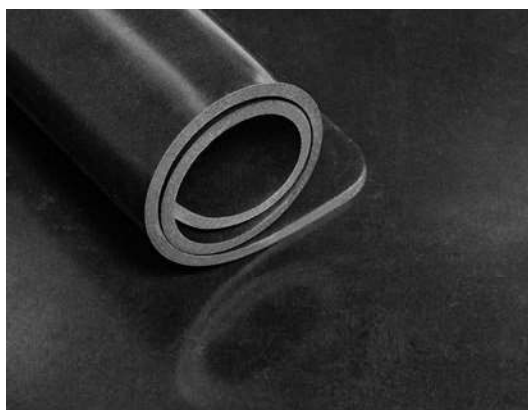
Eco flat sheets

Quality:	NBR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used oil and grease resistant industrial rubber quality with good mechanical properties.

Application: Chemical industries, garages, workshops et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
10	1	1	NB7010 10/0-1x1
15	1	1	NB7010 15/0-1x1
20	1	1	NB7010 20/0-1x1
20	1,4	2	NB7010 20/0
20	1,5	1	NB7010 20/0-1,5x1
25	1	1	NB7010 25/0-1x1
25	1,5	1	NB7010 25/0-1,5x1
30	1,4	2	NB7010 30/0
30	1,5	1	NB7010 30/0-1,5x1
40	1,4	2	NB7010 40/0
50	1,4	2	NB7010 50/0



NBR rubber sheets

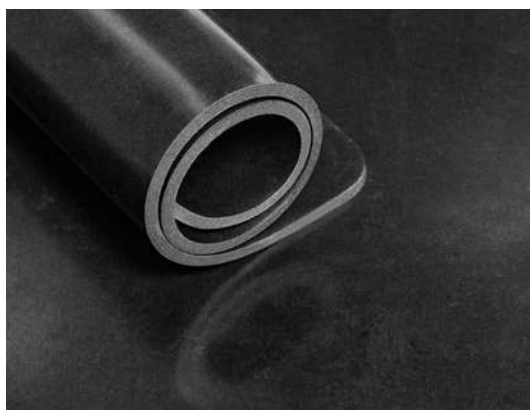
Medium

Quality:	NBR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	5 Mpa
Elongation at break:	250%

Features: Widely used natural oil and grease resistant industrial rubber quality with good mechanical properties. Resistant to propane, natural gas and coal gas.

Application: Chemical industries, garages, workshops et cetera.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
1	0	-	1,2	20	NB70140 1/0
1	0	-	1,4	20	NB70140 1/0
1,5	0	-	1,4	15	NB70140 1,5/0
2	0	-	1,2	10	NB70140 2/0
2	0	-	1,4	10	NB70140 2/0
2	1	nylon	1,4	10	NB70141 2/1
3	0	-	1,2	10	NB70140 3/0
3	0	-	1,4	10	NB70140 3/0
3	1	nylon	1,4	10	NB70141 3/1
3	2	nylon	1,4	10	NB70142 3/2
4	0	-	1,2	10	NB70140 4/0
4	0	-	1,4	10	NB70140 4/0
4	2	nylon	1,4	10	NB70142 4/2
5	0	-	1,2	10	NB70140 5/0
5	0	-	1,4	10	NB70140 5/0
5	2	nylon	1,4	10	NB70142 5/2
6	0	-	1,4	10	NB70140 6/0
8	0	-	1,4	5	NB70140 8/0
8	0	-	1,4	10	NB70140 8/0
10	0	-	1,4	5	NB70140 10/0



NBR rubber sheets

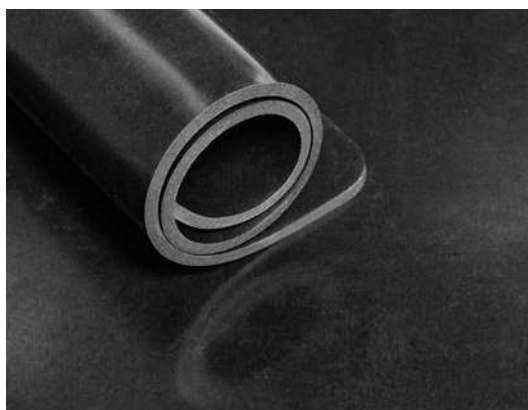
Premium

Quality:	NBR
Colour:	Black
Temperature range:	-30° to +110°C
Specific gravity:	1,35 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	10 Mpa
Elongation at break:	350%

Features: Excellent natural oil and grease resistant industrial rubber quality with good mechanical properties. Resistant to oil, super, pentane and bio-diesel.

Application: Chemical industries, garages, workshops et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
0,5	1,4	20	NB65130 0,5/0
1	1,4	20	NB65130 1/0
1,5	1,4	15	NB65130 1,5/0
2	1,4	10	NB65130 2/0
3	1,4	10	NB65130 3/0
4	1,4	10	NB65130 4/0
5	1,4	10	NB65130 5/0
6	1,4	10	NB65130 6/0
8	1,4	5	NB65130 8/0
8	1,4	10	NB65130 8/0
10	1,4	5	NB65130 10/0
10	1,4	10	NB65130 10/0



NBR rubber sheets

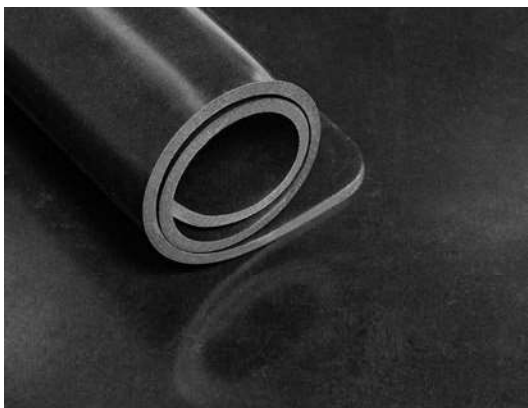
Premium 80

Quality:	NBR
Colour:	Black
Temperature range:	-30° to +110°C
Specific gravity:	1,35 grs/cm ³
Hardness:	80 Shore A +/- 5
Tensile strength:	10 Mpa
Elongation at break:	350%

Features: Excellent natural oil and grease resistant industrial rubber quality with good mechanical properties. Resistant to oil, super, pentane and bio-diesel.

Application: Chemical industries, garages, workshops et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2	1,4	10	NB80130 2/0
3	1,4	10	NB80130 3/0
4	1,4	10	NB80130 4/0



NBR rubber sheets

50

Quality:	NBR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	50 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used oil and grease resistant industrial rubber quality with good mechanical properties.

Application: Chemical industries, garages, workshops et cetera.

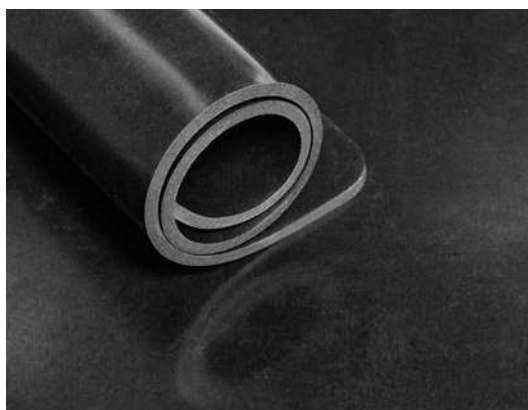
Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	NB5010 1/0
2	1,4	10	NB5010 2/0
2,5	1,4	10	NB5010 2,5/0
3	1,4	10	NB5010 3/0
4	1,4	10	NB5010 4/0
5	1,4	10	NB5010 5/0
6	1,4	10	NB5010 6/0
8	1,4	5	NB5010 8/0
10	1,4	5	NB5010 10/0
12	1,4	5	NB5010 12/0
20	1,4	5	NB5010 20/0



EPDM rubber sheets

EPDM has an excellent operating temperature range. It is highly recommended for outdoor purposes as it is extremely resistant to ozone, oxygen and many chemicals and solvents. It is often used for roofing sheets and weather strips. EPDM does not have good oil resistance or adhesion features.

Quality rubber solutions.



EPDM rubber sheets

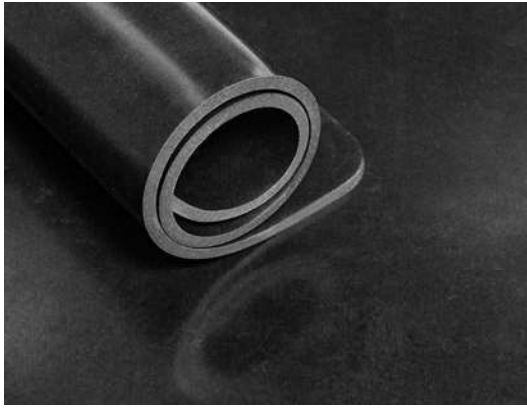
Eco

Quality:	EPDM/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used weather resistant industrial rubber quality with good mechanical properties and chemical resistance. Suitable for open air and good ozon resistance.

Application: Automotive industry, outdoor use and solar panels.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	EP7010 1/0
1,5	1,4	15	EP7010 1,5/0
2	1,2	10	EP7010 2/0
2	1,4	10	EP7010 2/0
3	1,2	10	EP7010 3/0
3	1,4	10	EP7010 3/0
4	1,2	10	EP7010 4/0
4	1,4	10	EP7010 4/0
5	1,2	10	EP7010 5/0
5	1,4	10	EP7010 5/0
6	1,2	10	EP7010 6/0
6	1,4	10	EP7010 6/0
8	1,2	5	EP7010 8/0
8	1,2	10	EP7010 8/0
8	1,4	5	EP7010 8/0
8	1,4	10	EP7010 8/0
10	1	5	EP7010 10/0
10	1,2	10	EP7010 10/0
10	1,4	5	EP7010 10/0
10	1,4	10	EP7010 10/0
10	1,5	5	EP7010 10/0
10	1,5	10	EP7010 10/0
10	1,8	5	EP7010 10/0
12	1,4	5	EP7010 12/0
15	1,4	5	EP7010 15/0
20	1,4	5	EP7010 20/0
25	1,4	5	EP7010 25/0



EPDM rubber sheets

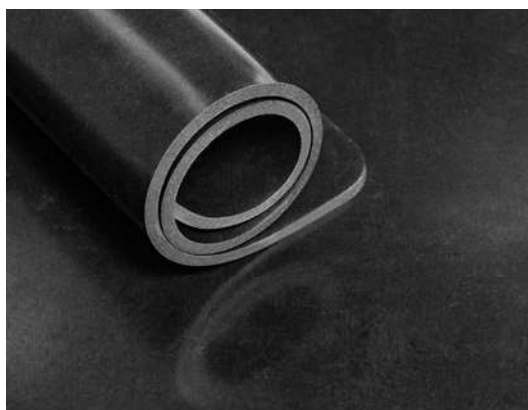
Eco with insertion(s)

Quality:	EPDM/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used weather resistant industrial rubber quality with good mechanical properties and chemical resistance. Suitable for open air and good ozon resistance.

Application: Automotive industry, outdoor use and solar panels.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
1,5	1	nylon	1,4	10	EP7011 1,5/1
1,5	1	nylon	1,4	15	EP7011 1,5/1
2	1	nylon	1,2	10	EP7011 2/1
2	1	nylon	1,4	10	EP7011 2/1
3	1	nylon	1,2	10	EP7011 3/1
3	1	nylon	1,4	10	EP7011 3/1
3	2	nylon	1,2	10	EP7012 3/2
3	2	nylon	1,4	10	EP7012 3/2
4	1	nylon	1,2	10	EP7011 4/1
4	1	nylon	1,4	10	EP7011 4/1
4	2	nylon	1,2	10	EP7012 4/2
4	2	nylon	1,4	10	EP7012 4/2
5	1	nylon	1,2	10	EP7011 5/1
5	1	nylon	1,4	10	EP7011 5/1
5	2	nylon	1,4	10	EP7012 5/2
6	2	nylon	1,4	10	EP7012 6/2
8	2	nylon	1,4	5	EP7012 8/2
10	2	nylon	1,2	10	EP7012 10/2
10	2	nylon	1,4	5	EP7012 10/2
10	2	nylon	1,4	10	EP7012 10/2



EPDM rubber sheets

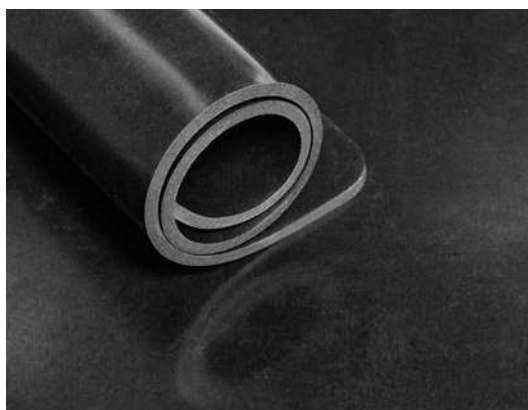
Eco flat sheets

Quality:	EPDM/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used weather resistant industrial rubber quality with good mechanical properties and chemical resistance. Suitable for open air and good ozon resistance.

Application: Automotive industry, outdoor use and solar panels.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
10	1	1	EP7010 10/0-1x1
15	1	1	EP7010 15/0-1x1
20	1	1	EP7010 20/0-1x1
20	1,4	2	EP7010 20/0
20	1,5	1	EP7010 25/0-1,5x1
25	1	1	EP7010 25/0-1x1
25	1,5	1	EP7010 25/0-1,5x1
30	1,4	2	EP7010 30/0
30	1,5	1	EP7010 30/0-1,5x1
40	1,4	2	EP7010 40/0
50	1,4	2	EP7010 50/0



EPDM rubber sheets

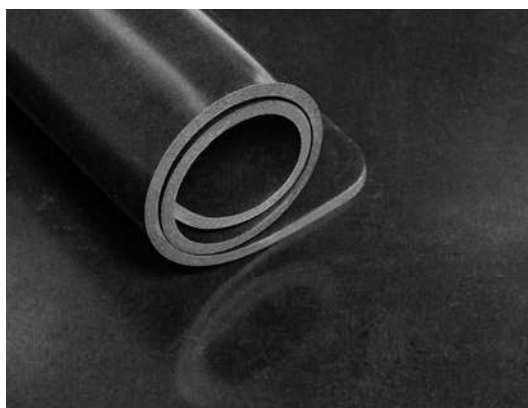
Medium

Quality:	EPDM/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,35 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	6 Mpa
Elongation at break:	250%

Features: Widely used weather resistant industrial rubber quality with good mechanical properties and chemical resistance. Suitable for open air and good ozon resistance.

Application: Automotive industry, outdoor use and solar panels.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	EP65130 1/0
1,5	1,4	15	EP65130 1,5/0
2	1,4	10	EP65130 2/0
3	1,4	10	EP65130 3/0
4	1,4	10	EP65130 4/0
5	1,4	10	EP65130 5/0
6	1,4	10	EP65130 6/0
8	1,4	5	EP65130 8/0
8	1,4	10	EP65130 8/0
10	1,4	5	EP65130 10/0
10	1,4	10	EP65130 10/0



EPDM rubber sheets

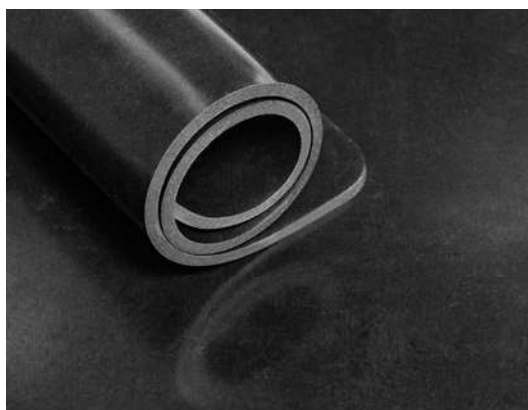
Premium

Quality:	EPDM
Colour:	Black
Temperature range:	-30° to +130°C
Specific gravity:	1,25 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	8 Mpa
Elongation at break:	350%

Features: Excellent weather resistant industrial rubber quality with good mechanical properties and chemical resistance. Suitable for open air and good ozon resistance.

Application: Automotive industry, hot water seals, outdoor use and solar panels.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
0.5	1,4	20	EP65120 0,5/0
1	1,4	20	EP65120 1/0
2	1,4	10	EP65120 2/0
3	1,4	10	EP65120 3/0
4	1,4	10	EP65120 4/0
5	1,4	10	EP65120 5/0
6	1,4	10	EP65120 6/0
8	1,4	5	EP65120 8/0
8	1,4	10	EP65120 8/0
10	1,4	5	EP65120 10/0
10	1,4	10	EP65120 10/0



EPDM rubber sheets

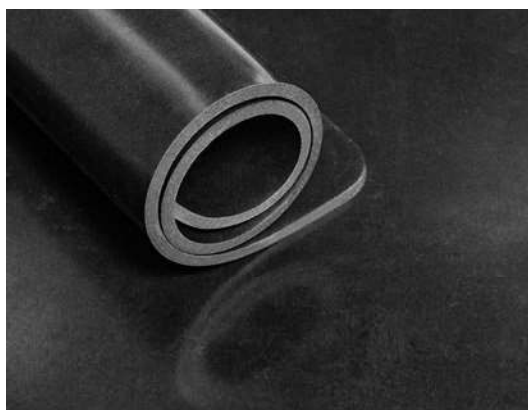
50

Quality:	EPDM/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	50 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used weather and cold resistant industrial rubber quality with good mechanical properties and chemical resistance. Suitable for open air and good ozon resistance.

Application: Automotive industry, outdoor use and solar panels.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	10	EP5010 1/0
2	1,4	10	EP5010 2/0
2,5	1,4	10	EP5010 2,5/0
3	1,4	10	EP5010 3/0
4	1,4	10	EP5010 4/0
5	1,4	10	EP5010 5/0
6	1,4	10	EP5010 6/0
8	1,4	5	EP5010 8/0
10	1,4	5	EP5010 10/0
12	1,4	5	EP5010 12/0
20	1,4	5	EP5010 20/0



EPDM rubber sheets

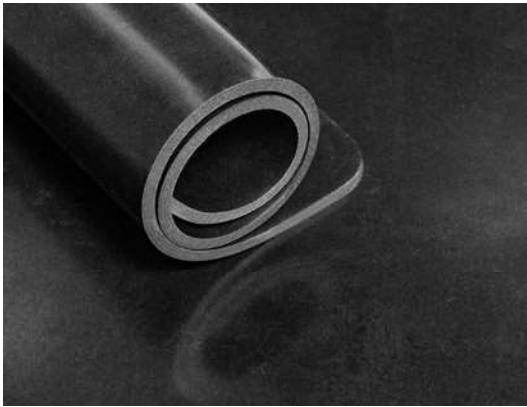
Aqua

Quality:	EPDM
Colour:	Black
Temperature range:	-30° to +120°C
Specific gravity:	1,15 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	11,5 Mpa
Elongation at break:	370%

Features: Potable water rubber sheet, according to different European standards. Cerificates available on request.

Application: Water fitting (supplying) parts e.g., gaskets, membranes, washers that are used in contact with drinking water.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2	1,4	10	EP70110W 2/0
3	1,4	10	EP70110W 3/0
4	1,4	10	EP70110W 4/0
5	1,4	10	EP70110W 5/0



EPDM rubber sheets

Peroxid

Quality:	EPDM
Colour:	Black
Temperature range:	-40° to +140°C
Specific gravity:	1,25 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	9 Mpa
Elongation at break:	200%

Features: Excellent weather and cold resistant peroxid cured industrial rubber quality with good mechanical properties, chemical resistance and a high temperature range. Suitable for open air and good ozon resistance.

Application: Automotive industry, hot water seals, outdoor use and solar panels.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	10	EP70122PC 1/0
2	1,4	10	EP70122PC 2/0
3	1,4	10	EP70122PC 3/0
4	1,4	10	EP70122PC 4/0
5	1,4	10	EP70122PC 5/0

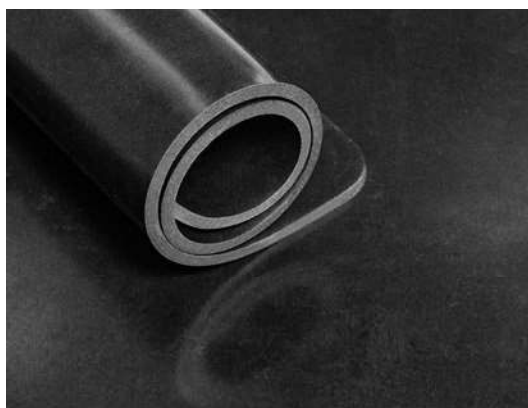
CR rubber sheets

CR provides for a combination of characteristics that make it the best multi-function rubber.

It is used by applications that have contact with oils and other chemical products. It has a good resistance to temperature changes, ozone action, and adverse weather conditions, therefore it can be applied for outdoor applications. It can be compounded to have flame retardant properties.

D

Quality rubber solutions.



CR rubber sheets

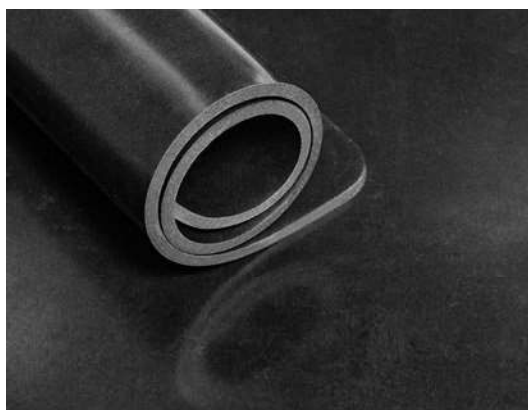
Eco

Quality:	CR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used chloroprene industrial rubber with good mechanical properties, moderate oil and ozone resistance.

Application: Offshore and industry.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	CR7010 1/0
1,5	1,4	15	CR7010 1,5/0
2	1,2	10	CR7010 2/0
2	1,4	10	CR7010 2/0
3	1,2	10	CR7010 3/0
3	1,4	10	CR7010 3/0
4	1,2	10	CR7010 4/0
4	1,4	10	CR7010 4/0
5	1,2	10	CR7010 5/0
5	1,4	10	CR7010 5/0
6	1,2	10	CR7010 6/0
6	1,4	10	CR7010 6/0
8	1,2	10	CR7010 8/0
8	1,4	5	CR7010 8/0
8	1,4	10	CR7010 8/0
10	1	5	CR7010 10/0
10	1,2	10	CR7010 10/0
10	1,4	5	CR7010 10/0
10	1,4	10	CR7010 10/0
10	1,5	5	CR7010 10/0
10	1,5	10	CR7010 10/0
10	1,8	5	CR7010 10/0
12	1,4	5	CR7010 12/0
15	1,4	5	CR7010 15/0
20	1,4	5	CR7010 20/0
25	1,4	5	CR7010 25/0



CR rubber sheets

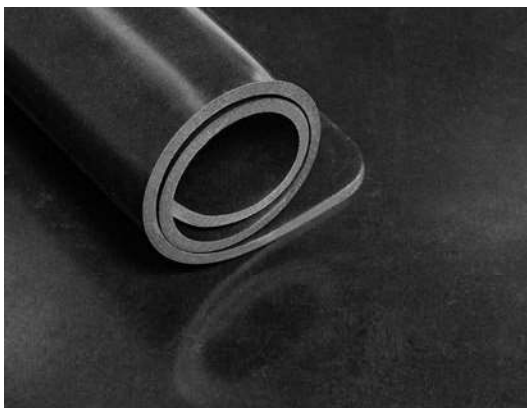
Eco with insertion(s)

Quality:	CR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used chloroprene industrial rubber with good mechanical properties, moderate oil and ozone resistance.

Application: Offshore and industry.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
1,5	1	nylon	1,4	10	CR7011 1,5/1
1,5	1	nylon	1,4	15	CR7011 1,5/1
2	1	nylon	1,2	10	CR7011 2/1
2	1	nylon	1,4	10	CR7011 2/1
3	1	nylon	1,2	10	CR7011 3/1
3	1	nylon	1,4	10	CR7011 3/1
3	2	nylon	1,2	10	CR7012 3/2
3	2	nylon	1,4	10	CR7012 3/2
4	1	nylon	1,2	10	CR7011 4/1
4	1	nylon	1,4	10	CR7011 4/1
4	2	nylon	1,2	10	CR7012 4/2
4	2	nylon	1,4	10	CR7012 4/2
5	1	nylon	1,2	10	CR7011 5/1
5	1	nylon	1,4	10	CR7011 5/1
5	2	nylon	1,4	10	CR7012 5/2
6	2	nylon	1,4	10	CR7012 6/2
8	2	nylon	1,4	5	CR7012 8/2
10	2	nylon	1,2	10	CR7012 10/2
10	2	nylon	1,4	5	CR7012 10/2
10	2	nylon	1,4	10	CR7012 10/2



CR rubber sheets

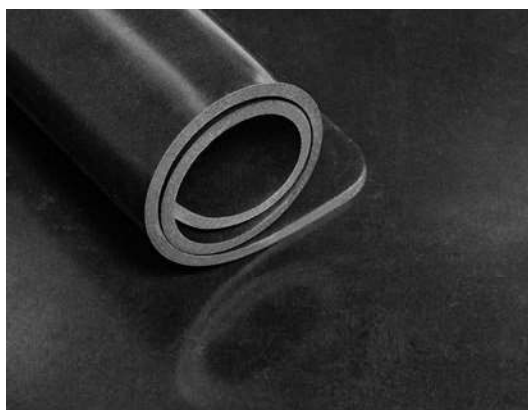
Eco Flat sheets

Quality:	CR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used chloroprene industrial rubber with good mechanical properties, moderate oil and ozone resistance.

Application: Offshore and industry.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
10	1	1	CR7010 10/0-1x1
15	1	1	CR7010 15/0-1x1
20	1	1	CR7010 20/0-1x1
20	1,4	2	CR7010 20/0
20	1,5	1	CR7010 20/0-1,5x1
25	1	1	CR7010 25/0-1x1
25	1,5	1	CR7010 25/0-1,5x1
30	1,4	2	CR7010 30/0
30	1,5	1	CR7010 30/0-1,5x1
40	1,4	2	CR7010 40/0
50	1,4	2	CR7010 50/0



CR rubber sheets

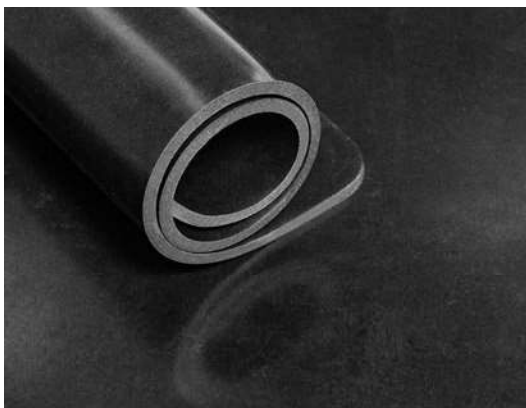
Medium

Quality:	CR/SBR
Colour:	Black
Temperature range:	-25° to +80°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	5 Mpa
Elongation at break:	225%

Features: Widely used chloroprene industrial rubber with good mechanical properties, moderate oil and ozone resistance.

Application: Offshore and industry.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	NE70140 1/0
1,5	1,4	15	NE70140 1,5/0
2	1,4	10	NE70140 2/0
3	1,4	10	NE70140 3/0
4	1,4	10	NE70140 4/0
5	1,4	10	NE70140 5/0
6	1,4	10	NE70140 6/0
8	1,4	5	NE70140 8/0
8	1,4	10	NE70140 8/0
10	1,4	5	NE70140 10/0
10	1,4	10	NE70140 10/0



CR rubber sheets

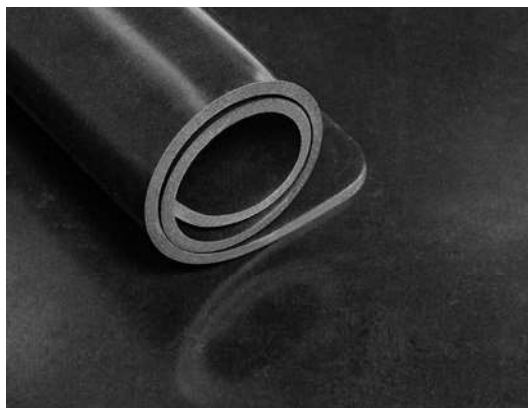
Premium

Quality:	CR
Colour:	Black
Temperature range:	-30° to +120° C
Specific gravity:	1,4 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	10 Mpa
Elongation at break:	400%

Features: Excellent chloroprene industrial rubber with good resistance to heat, ozone, weathering and oil. Gives good adhesive to metal and has flame retardant properties.

Application: Offshore and industry.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	NE65140 1/0
2	1,4	10	NE65140 2/0
3	1,4	10	NE65140 3/0
4	1,4	10	NE65140 4/0
5	1,4	10	NE65140 5/0
6	1,4	10	NE65140 6/0
8	1,4	5	NE65140 8/0
8	1,4	10	NE65140 8/0
10	1,4	5	NE65140 10/0
10	1,4	10	NE65140 10/0



CR rubber sheet

50

Quality:	CR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	50 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Widely used chloroprene industrial rubber with good mechanical properties, moderate oil and ozone resistance.

Application: Offshore and industry.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	10	CR5010 1/0
2	1,4	10	CR5010 2/0
2,5	1,4	10	CR5010 2,5/0
3	1,4	10	CR5010 3/0
4	1,4	10	CR5010 4/0
5	1,4	10	CR5010 5/0
6	1,4	10	CR5010 6/0
8	1,4	5	CR5010 8/0
10	1,4	5	CR5010 10/0
12	1,4	5	CR5010 12/0
20	1,4	5	CR5010 20/0

Para rubber sheets

A wide range of wear and impact resistant rubber sheeting for the mining industry and other industries with an application that requires wear resistance, mechanical impact damages, erosion or corrosion.

E

Quality rubber solutions.



Para rubber sheets

Beige

Quality:	NR
Colour:	Beige
Temperature range:	-25° to +70°C
Specific gravity:	1,10 grs/cm ³
Hardness:	45 Shore A +/- 5
Tensile strength:	15 Mpa
Elongation at break:	600%
Abrasion:	100 mm ³

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

Application: Very wide range of applications, conveyor systems, pumps et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	AB45110B 1/0
1,5	1,4	15	AB45110B 1,5/0
2	1,4	10	AB45110B 2/0
3	1,4	10	AB45110B 3/0
4	1,4	10	AB45110B 4/0
5	1,4	10	AB45110B 5/0
6	1,4	10	AB45110B 6/0
8	1,4	5	AB45110B 8/0
8	1,4	10	AB45110B 8/0
10	1,4	5	AB45110B 10/0
10	1,4	10	AB45110B 10/0
12	1,4	5	AB45110B 12/0
15	1,4	5	AB45110B 15/0
20	1,4	5	AB45110B 20/0



Para rubber sheets

Grey

Quality:	NR
Colour:	Grey
Temperature range:	-25° to +70°C
Specific gravity:	1,10 grs/cm ³
Hardness:	45 Shore A +/- 5
Tensile strength:	15 Mpa
Elongation at break:	600%
Abrasion:	100 mm ³

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

Application: Very wide range of applications, conveyor systems, pumps et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1,5	1,4	15	AB45110G 1,5/0
2	1,4	10	AB45110G 2/0
3	1,4	10	AB45110G 3/0
4	1,4	10	AB45110G 4/0
5	1,4	10	AB45110G 5/0
6	1,4	10	AB45110G 6/0
10	1,4	5	AB45110G 10/0



Para rubber sheets

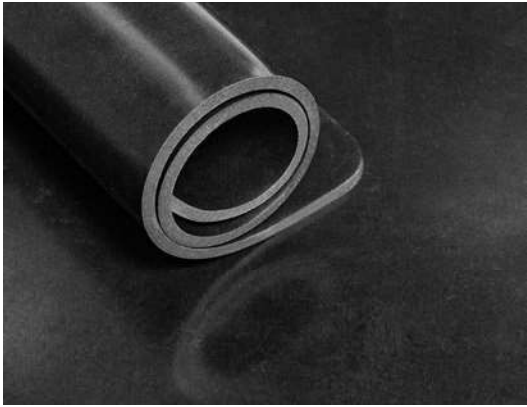
Red

Quality:	NR
Colour:	Red
Temperature range:	-25° to +70°C
Specific gravity:	1,10 grs/cm ³
Hardness:	45 Shore A +/- 5
Tensile strength:	15 Mpa
Elongation at break:	600%
Abrasion:	100 mm ³

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

Application: Very wide range of applications, conveyor systems, pumps et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	AB45110R 1/0
1,5	1,4	15	AB45110R 1,5/0
2	1,4	10	AB45110R 2/0
3	1,4	10	AB45110R 3/0
3	2	10	AB45110R 3/0
4	1,4	10	AB45110R 4/0
4	2	10	AB45110R 4/0
5	1,4	10	AB45110R 5/0
5	1,5	10	AB45110R 5/0
6	1,4	10	AB45110R 6/0
6	2	10	AB45110R 6/0
8	1,4	10	AB45110R 8/0
8	2	10	AB45110R 8/0
10	1,4	10	AB45110R 10/0
10	1,4	20	AB45110R 10/0
10	2	10	AB45110R 10/0
10	2	20	AB45110R 10/0
12	1,4	5	AB45110R 12/0
12	2	10	AB45110R 12/0
15	1,4	10	AB45110R 15/0
15	2	10	AB45110R 15/0
20	1,4	10	AB45110R 20/0
20	2	10	AB45110R 20/0
25	2	10	AB45110R 25/0

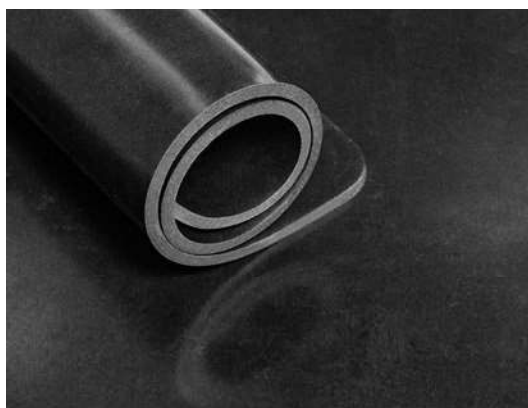


Para rubber sheets

Black 40

Quality:	NR
Colour:	Black
Temperature range:	-25° to +70°C
Specific gravity:	1,10 grs/cm ³
Hardness:	40 Shore A +/- 5
Tensile strength:	16,5 Mpa
Elongation at break:	600%
Abrasion:	120 mm ³
Features:	Good resistance to abrasion with high tensile strength and elasticity.
Application:	Widely used in shot blasting industry, rubber lining for material handling equipment or any other crucial application to reduce wear and tear.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	10	AB40110 1/0
4	1,5	10	AB40110 4/0
6	1,4	10	AB40110 6/0
8	1,4	10	AB40110 8/0
10	1,4	10	AB40110 10/0
15	1,4	10	AB40110 15/0
20	1,4	10	AB40110 20/0



Para rubber sheets

Black

Quality:	NR
Colour:	Black
Temperature range:	-25° to +70°C
Specific gravity:	1,17 grs/cm ³
Hardness:	60 Shore A +/- 5
Tensile strength:	12,5 Mpa
Elongation at break:	400%
Abrasion:	120 mm ³

Features: Good resistance to abrasion with high tensile strength, elasticity and excellent adhesion. (Also available with bonding layer).

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

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
3	1,4	10	AB60117 3/0
4	1,4	10	AB60117 4/0
5	1,4	10	AB60117 5/0
5	2	10	AB60117 5/0
6	1,4	10	AB60117 6/0
6	2	10	AB60117 6/0
8	1,4	10	AB60117 8/0
8	2	10	AB60117 8/0
10	1,4	10	AB60117 10/0
10	2	10	AB60117 10/0
12	1,4	10	AB60117 12/0
12	2	10	AB60117 12/0
15	1,4	10	AB60117 15/0
15	2	10	AB60117 15/0
20	1,4	10	AB60117 20/0
20	2	10	AB60117 20/0
25	1,4	10	AB60117 25/0
25	2	10	AB60117 25/0
30	1,4	10	AB60117 30/0
30	2	10	AB60117 30/0
40	2	10	AB60117 40/0
50	2	10	AB60117 50/0



Para rubber sheets

Red

Quality:	NR
Colour:	Red
Finish:	One side smooth other side fabric finish
Temperature range:	-30° to +70°C
Specific gravity:	0,98 grs/cm ³
Hardness:	38 Shore A +/- 5
Tensile strength:	25 Mpa
Elongation at break:	900%
Abrasion:	80 mm ³
Features:	Premium resistance to abrasion with excellent tensile strength and high elasticity.
Application:	Lining of slurry chutes, wear protection, conveyer systems and shooting ranges.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1,5	1,4	10	Abrasuper40 1,5/0
2	1,4	10	Abrasuper40 2/0
3	1,4	10	Abrasuper40 3/0
4	1,4	10	Abrasuper40 4/0
5	1,4	10	Abrasuper40 5/0
6	1,4	10	Abrasuper40 6/0
8	1,4	5	Abrasuper40 8/0
8	1,4	10	Abrasuper40 8/0
10	1,4	5	Abrasuper40 10/0
10	1,4	10	Abrasuper40 10/0
15	1,4	10	Abrasuper40 15/0
20	1,4	10	Abrasuper40 20/0



Para rubber sheets

Dustsealing

Quality: NR
Colour: Black
Temperature range: -25° to +70°C
Specific gravity: 0,98 grs/cm³
Hardness: 40 Shore A +/- 5
Tensile strength: 20 Mpa
Elongation at break: 650%
Abrasion: 90 mm³

Features: A black soft NR sheet with both sides fabric finish.

Application: Used as dustsealing.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1,5	1,4	20	AB40100SP 1,5/0
2	1,4	20	AB40100SP 2/0
3	1,4	20	AB40100SP 3/0



Food Grade & silicone rubber sheets

Food Grade rubber types are compliant with the European regulations (EC) n.1935/2004 and 2023/2006. The materials are in compliance with FDA. This product is widely used in the food and beverage industry.

F

Quality rubber solutions.



Food Grade & silicone rubber sheets

F

SBR

Quality:	NR/SBR
Colour:	Off white
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	60 Shore A +/- 5
Tensile strength:	6 Mpa
Elongation at break:	200%

Features: A white, odourless and tasteless SBR rubber with excellent mechanical properties. Food quality according to FDA and EC1935/2004.

Application: Food industry.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	SB60150F 1/0
2	1,4	10	SB60150F 2/0
3	1,4	10	SB60150F 3/0
4	1,4	10	SB60150F 4/0
5	1,4	10	SB60150F 5/0
6	1,4	10	SB60150F 6/0
8	1,4	5	SB60150F 8/0
10	1,4	5	SB60150F 10/0
15	1,4	5	SB60150F 15/0





Food Grade & silicone rubber sheets

NBR

Quality:	NBR
Colour:	Off white
Temperature range:	-25° to +110°C
Specific gravity:	1,40
Hardness:	60 Shore A +/- 5
Tensile strength:	6 Mpa
Elongation at break:	350%

Features: A white, odourless and tasteless NBR rubber, resistant to natural oils and grease. Food quality according to FDA and EC1935/2004.

Application: Food industry.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	NB60140F 1/0
2	1,4	10	NB60140F 2/0
3	1,4	10	NB60140F 3/0
4	1,4	10	NB60140F 4/0
5	1,4	10	NB60140F 5/0
6	1,4	10	NB60140F 6/0
8	1,4	5	NB60140F 8/0
10	1,4	5	NB60140F 10/0





Food Grade & silicone rubber sheets



EPDM

Quality: EPDM
Colour: Off white
Temperature range: -25 to +140°C
Specific gravity: 1,30
Hardness: 60 Shore A +/- 5
Tensile strength: 5 Mpa
Elongation at break: 300%

Features: A white, odourless and tasteless EPDM rubber with a high temperature range. Food quality according to FDA and EC1935/2004.

Application: Food industry.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	20	EP60130F 1/0
1,5	1,4	15	EP60130F 1,5/0
2	1,4	10	EP60130F 2/0
3	1,4	10	EP60130F 3/0
4	1,4	10	EP60130F 4/0
5	1,4	10	EP60130F 5/0
6	1,4	10	EP60130F 6/0
8	1,4	5	EP60130F 8/0
10	1,4	5	EP60130F 10/0





Food Grade & silicone rubber sheets

CR

Quality:	CR
Colour:	Off white
Temperature range:	-30° to +120°C
Specific gravity:	1,45
Hardness:	65 Shore A +/- 5
Tensile strength:	5 Mpa
Elongation at break:	250%

Features: A white, odourless and tasteless CR rubber according to FDA.

Application: Food industry.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,4	10	NE65145F 1/0
2	1,4	10	NE65145F 2/0
3	1,4	10	NE65145F 3/0
4	1,4	10	NE65145F 4/0
5	1,4	10	NE65145F 5/0





Food Grade & silicone rubber sheets

Translucent

Quality:	Silicone
Colour:	Translucent
Temperature range:	-90° to +230°C
Specific gravity:	1,20
Hardness:	60 Shore A +/- 5
Tensile strength:	6 Mpa
Elongation at break:	250%

Features: Excellent silicone quality with resistance to extreme temperatures. Food quality according to FDA and EC1935/2004.

Application: Food industry, building industry, freezers, boilers, railway industry et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,2	10	SI60120TP 1/0
1,5	1,2	10	SI60120TP 1,5/0
2	1,2	10	SI60120TP 2/0
3	1,2	10	SI60120TP 3/0
4	1,2	10	SI60120TP 4/0
5	1,2	10	SI60120TP 5/0
6	1,2	10	SI60120TP 6/0
8	1,2	5	SI60120TP 8/0
8	1,2	10	SI60120TP 8/0
10	1,2	5	SI60120TP 10/0
10	1,2	10	SI60120TP 10/0
12	1,2	5	SI60120TP 12/0
15	1,2	5	SI60120TP 15/0



Food Grade & silicone rubber sheets

Blue

Quality:	Silicone
Colour:	Blue
Temperature range:	-90° to +230°C
Specific gravity:	1,20
Hardness:	60 Shore A +/- 5
Tensile strength:	6 Mpa
Elongation at break:	250%

Features: Excellent silicone quality with resistance to extreme temperatures. Food quality according to FDA and EC1935/2004.

Application: Food industry, building industry, freezers, boilers, railway industry et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,2	10	SI60120BL 1/0
1,5	1,2	10	SI60120BL 1,5/0
2	1,2	10	SI60120BL 2/0
3	1,2	10	SI60120BL 3/0
4	1,2	10	SI60120BL 4/0
5	1,2	10	SI60120BL 5/0
6	1,2	10	SI60120BL 6/0
8	1,2	5	SI60120BL 8/0
8	1,2	10	SI60120BL 8/0
10	1,2	5	SI60120BL 10/0
10	1,2	10	SI60120BL 10/0





Food Grade & silicone rubber sheets

Brick Red

Quality:	Silicone
Colour:	Red
Temperature range:	-90° to +230°C
Specific gravity:	1,20
Hardness:	60 Shore A +/- 5
Tensile strength:	6 Mpa
Elongation at break:	250%

Features: Excellent silicone quality with resistance to extreme temperatures. Food quality according to FDA and EC1935/2004.

Application: Food industry, building industry, freezers, boilers, railway industry et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,2	10	SI60120BR 1/0
1,5	1,2	10	SI60120BR 1,5/0
2	1,2	10	SI60120BR 2/0
3	1,2	10	SI60120BR 3/0
4	1,2	10	SI60120BR 4/0
5	1,2	10	SI60120BR 5/0
6	1,2	10	SI60120BR 6/0
8	1,2	5	SI60120BR 8/0
8	1,2	10	SI60120BR 8/0
10	1,2	5	SI60120BR 10/0
10	1,2	10	SI60120BR 10/0
12	1,2	5	SI60120BR 12/0





Food Grade & silicone rubber sheets

White

Quality:	Silicone
Colour:	White
Temperature range:	-90° to +230°C
Specific gravity:	1,20
Hardness:	60 Shore A +/- 5
Tensile strength:	6 Mpa
Elongation at break:	250%

Features: Excellent silicone quality with resistance to extreme temperatures. Food quality according to FDA and EC1935/2004.

Application: Food industry, building industry, freezers, boilers, railway industry et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2	1,2	10	SI60120W 2/0
3	1,2	10	SI60120W3/0
5	1,2	10	SI60120W 5/0
10	1,2	5	SI60120W 10/0





Food Grade & silicone rubber sheets

Translucent 40

Quality:	Silicone
Colour:	Translucent
Temperature range:	-90° to +230°C
Specific gravity:	1,20
Hardness:	40 Shore A +/- 5
Tensile strength:	6 Mpa
Elongation at break:	250%

Features: Excellent silicone quality with resistance to extreme temperatures. Food quality according to FDA and EC1935/2004.

Application: Food industry, building industry, freezers, boilers, railway industry et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
1	1,2	10	SI40120TP 1/0
1,5	1,2	10	SI40120TP 1,5/0
2	1,2	10	SI40120TP 2/0
3	1,2	10	SI40120TP 3/0
4	1,2	10	SI40120TP 4/0
5	1,2	10	SI40120TP 5/0
6	1,2	10	SI40120TP 6/0
8	1,2	10	SI40120TP 8/0
10	1,2	10	SI40120TP 10/0

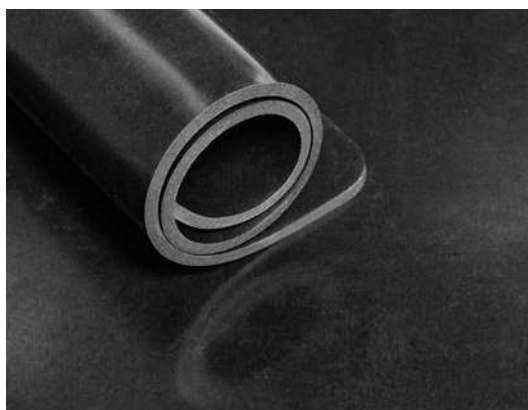


Fluoro elastomer rubber sheets

FKM is used for the most demanding industrial applications. It has a good resistance to hydrocarbons, acids, alkalis, oxidants and oils. Its mechanical properties remain intact at temperatures of up to 250°C.

G

Quality rubber solutions.



Fluoro elastomer rubber sheets

FKM A

Quality:	FKM
Colour:	Black
Temperature range:	-30° to +275° C
Specific gravity:	1,9 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	5 Mpa
Elongation at break:	200%

Features: Excellent resistance to oxygen, ozone and natural weathering and also outstanding resistance to compression, especially at elevated temperatures. Its resistance to most solvents and chemicals give long service life as it has excellent resistance against hydrocarbons, aliphatic, aromatic and chlorinated chemicals and resistance to acids and alkalis including oxidants.

Application: Gaskets in extreme circumstances.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
0,5	1,2	10	FPG72190G 0,5/0
1	1,2	10	FPG72190G 1/0
1,5	1,2	10	FPG72190G 1,5/0
2	1,2	10	FPG72190G 2/0
3	1,2	10	FPG72190G 3/0
4	1,2	10	FPG72190G 4/0
5	1,2	10	FPG72190G 5/0
6	1,2	10	FPG72190G 6/0
8	1,2	5	FPG72190G 8/0
10	1,2	5	FPG72190G 10/0
12	1,2	5	FPG72190G 12/0

*This product is on request available per linear meter.



Various rubber sheets



H

Quality rubber solutions.



Various rubber sheets

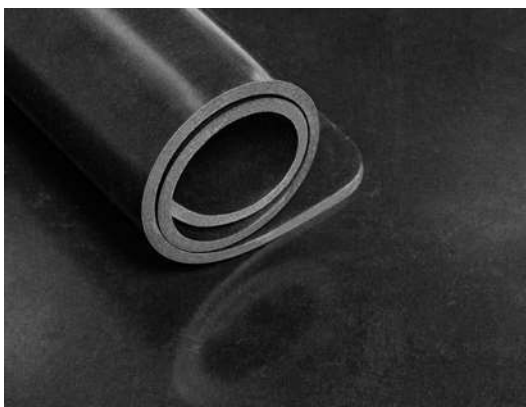
Neobenzid

Quality:	NBR/PVC
Colour:	Green
Temperature range:	-30° to +110° C
Specific gravity:	1,45 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	6,5 Mpa
Elongation at break:	320%

Features: Good resistance to oils and good mechanical properties, no permeability of gases, moderate aging properties.

Application: Petrochemical industries, garages, workshops et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2	1,4	10	NB65145G 2/0
3	1,4	10	NB65145G 3/0
4	1,4	10	NB65145G 4/0
5	1,4	10	NB65145G 5/0
6	1,4	10	NB65145G 6/0
10	1,4	5	NB65145G 10/0



Various rubber sheets

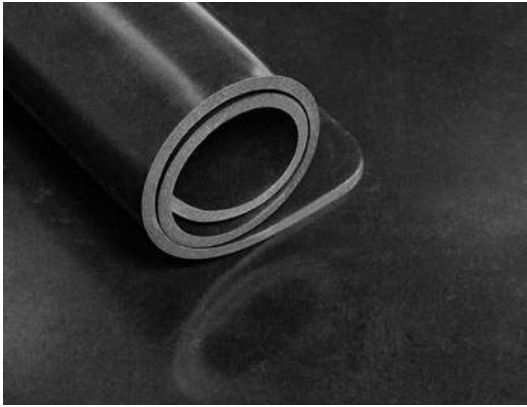
CSM

Quality:	CSM
Colour:	Black
Temperature range:	-30° to +130 C
Specific gravity:	1,40 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	10 Mpa
Elongation at break:	350%

Features: CSM rubber is very resistant to oxygen and ozone and shows excellent weathering resistance.

Application: Excellent abrasion resistant and good flame resistant properties.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2	1,4	10	HN65140 2/0
3	1,4	10	HN65140 3/0
4	1,4	10	HN65140 4/0
5	1,4	10	HN65140 5/0
6	1,4	10	HN65140 6/0



Various rubber sheets

Butyl

Quality:	IR
Colour:	Black
Temperature range:	-45° to +120° C
Specific gravity:	1,20 grs/cm ³
Hardness:	60 Shore A +/- 5
Tensile strength:	9 Mpa
Elongation at break:	350%

Features: Butyl rubber quality with a very low permeability to air and other gases, excellent resistance to ozone, oxidation and sunlight and an excellent temperature range.

Application: Gaskets, vibration damping and shock absorption applications.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2	1,4	10	IR60120 2/0
3	1,4	10	IR60120 3/0
4	1,4	10	IR60120 4/0
5	1,4	10	IR60120 5/0
6	1,4	10	IR60120 6/0

Rubber matting



Quality rubber solutions.



Rubber matting

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	3 Mpa
Elongation at break:	200%

Features: Excellent anti-slip floormat available in 2 meter width.

Application: Car trunks, horse trailers, entrances et cetera.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
3	0	-	1,6	10	SX70150C 3/0
3	0	-	1,7	10	SX70150C 3/0
3	0	-	1,8	10	SX70150C 3/0
3	0	-	2	10	SX70150C 3/0
4	2	nylon	2	10	SX70150C 4/2
5	0	-	2	10	SX70150C 5/0
6	2	nylon	1,45	12	SX70150C 6/2
6	2	nylon	1,7	12	SX70150C 6/2
6	2	nylon	2	10	SX70150C 6/2
8	1	nylon	1,7	12	SX70150C 8/1
8	1	nylon	2	10	SX70150C 8/1



Rubber matting

Fine Rib Mat

Quality:	EPDM/SBR
Temperature range:	-25° to +120°C
Specific gravity:	1,5 grs/cm ³
Hardness:	75 Shore A +/- 5
Tensile strength:	5 Mpa
Elongation at break:	200%

Features: Strong and abrasion resistant. Fine ribbed design on one side and a fine cloth impression pattern on the other side. Electrically insulating according to the standard IEC CEI 61111.

Application: Switchboard flooring to prevent against electrical shocks.

Class	Colour	Thickness (mm)	Proof Test Voltage	Resistance	Maximum use voltage	Width (mtr)	Length (mtr)	Article Nr.
2	Grey	3	20 kV	30 kV	17 kV	1	10	ELS30000G 3/0
2	Grey	3	20 kV	30 kV	17 kV	1,2	10	ELS30000G 3/0
2	Black	3	20 kV	30 kV	17 kV	1	10	ELS30000B 3/0
4	Grey	4,5	40 kV	50 kV	36 kV	1	10	ELS50000G 4,5/0
4	Grey	4,5	40 kV	50 kV	36 kV	1,2	10	ELS50000G 4,5/0

*This product is on request available per linear meter.



Rubber matting

Isocarpet

Quality:	EPDM/SBR
Colour:	Orange
Temperature range:	-25° to +120°C
Specific gravity:	1,15 grs/cm ³
Hardness:	60 Shore A +/- 5
Tensile strength:	16 Mpa
Elongation at break:	600%

Features: Strong and abrasion resistant. One side smooth and a fine cloth impression pattern on the other side. Electrically insulating according to the standard IEC CEI 61111.

Application: For working on electrical machinery, plants and other electrical facilities.

Class	Thickness (mm)	Proof Test Voltage	Resistance	Maximum use voltage	Width (mtr)	Length (mtr)	Article Nr.
0	1,6	5 kV	10 kV	1 kV	1	10	ELS1000V 1,6/0



Rubber matting

Checker Mat

Quality:	EPDM/SBR
Temperature range:	-25° to +120°C
Specific gravity:	1,5 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	5 Mpa
Elongation at break:	250%

Features: Strong and abrasion resistant. Checker design on one side and a fine cloth impression pattern on the other side. Electrically insulating according to the standard IEC CEI 61111.

Application: Switchboard flooring to prevent against electrical shocks.

Class	Colour	Thickness (mm)	Proof Test Voltage	Resistance	Maximum use voltage	Width (mtr)	Length (mtr)	Article Nr.
2	Grey	3	20 kV	30 kV	17 kV	1,4	10	CD65ELSG 3/0



Rubber matting

Fine Rib

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: Anti-slip ribbed surface on one side and a fine cloth impression pattern on the other side.

Application: Loose lay applications for floors, walkways, runners, loading areas, workbenches and general-purpose areas.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
3	0	-	1	10	MR65 3/0
3	0	-	1,2	10	MR65 3/0
3	0	-	1,4	10	MR65 3/0
3	1	cotton	1	10	MR65 3/1
3	1	cotton	1,2	10	MR65 3/1
4	0	-	1	10	MR65 4/0
4	0	-	1,2	10	MR65 4/0



Rubber matting

Fine Rib Grey

Quality:	NR/SBR
Colour:	Grey
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: Anti-slip ribbed surface on one side and a fine cloth impression pattern on the other side.

Application: Loose lay applications for floors, walkways, runners, loading areas, workbenches and general-purpose areas.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
3	0	-	1	10	MR65G 3/0
3	0	-	1,2	10	MR65G 3/0
3	0	-	1,4	10	MR65G 3/0



Rubber matting

Basic Fine Rib

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: Anti-slip ribbed surface on one side and a fine cloth impression pattern on the other side.

Application: Loose lay applications for floors, walkways, runners, loading areas, workbenches and general-purpose areas.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2,7	0,2	10	MR65SX 2,7/0-0,2
2,7	0,3	10	MR65SX 2,7/0-0,3
2,7	0,4	10	MR65SX 2,7/0-0,4
2,7	0,5	10	MR65SX 2,7/0-0,5
2,7	0,6	10	MR65SX 2,7/0-0,6
2,7	0,7	10	MR65SX 2,7/0-0,7
2,7	0,8	10	MR65SX 2,7/0-0,8
2,7	0,9	10	MR65SX 2,7/0-0,9
2,7	1	10	MR65SX 2,7/0
2,7	1,2	10	MR65SX 2,7/0
2,7	1,4	10	MR65SX 2,7/0
2,7	1,5	10	MR65SX 2,7/0



Rubber matting

Fine Rib NBR

Quality:	NBR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	70 Shore A +/- 5
Tensile strength:	4 Mpa
Elongation at break:	200%

Features: Anti-slip ribbed surface on one side and a fine cloth impression pattern on the other side.

Application: Loose lay applications for floors, walkways, runners, loading areas, workbenches and general-purpose areas.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2,7	1	10	MR65NBR 2,7/0
2,7	1,2	10	MR65NBR 2,7/0



Rubber matting

Eco Fine Rib

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: Anti-slip ribbed surface on one side and a fine cloth impression pattern on the other side.

Application: Loose lay applications for floors, walkways, runners, loading areas, workbenches and general-purpose areas.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2,5	1	10	MN65 2,5/0
2,5	1,2	10	MN65 2,5/0



Rubber matting

Broad Rib

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: Anti-slip ribbed surface on one side and a fine cloth impression pattern on the other side.

Application: Loose lay applications for floors, walkways, runners, loading areas, workbenches and general-purpose areas.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
3	1	10	CR65 3/0
3	1,2	10	CR65 3/0
3	1,4	10	CR65 3/0
3	1,5	10	CR65 3/0



Rubber matting

Block Rib

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: Anti-slip ribbed surface on one side and a fine cloth impression pattern on the other side.

Application: Loose lay applications for floors, walkways, runners, loading areas, workbenches and general-purpose areas.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
3	1,2	10	LS65 3/0



Rubber matting

Wide Rib

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: Excellent non-slip surface for optimum safety on one side and a fine cloth impression pattern on the other side. Abrasion resistance helps to prevent accidents in all weather conditions.

Application: This multipurpose mat is ideal for both wet & dry areas. It is easy to clean with little maintenance.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
5	1	10	BR65 5/0
5	1,2	10	BR65 5/0
6	1	10	BR65 6/0
6	1,2	10	BR65 6/0



Rubber matting

Eco Wide Rib

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3 Mpa
Elongation at break:	200%

Features: Excellent non-slip surface for optimum safety on one side and a fine cloth impression pattern on the other side. Abrasion resistance helps to prevent accidents in all weather conditions.

Application: This multipurpose mat is ideal for both wet & dry areas. It is easy to clean with little maintenance.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
5	1	10	BR65SX 5/0
5	1,2	10	BR65SX 5/0
6	1	10	BR65SX 6/0
6	1,2	10	BR65SX 6/0



Rubber matting

Truck Rib

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	5 Mpa
Elongation at break:	250%

Features: Deep rib design surface on one side and a fine cloth impression pattern on the other side.

Application: A non skid grip that helps to keep cargo in place and prevent damage to the truck beds from sliding cargo.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
4,5	0	-	2	10	TL65 4,5/0
6	0	-	2	10	TL65 6/0
6	2	nylon	1,6	10	TL65 6/2



Rubber matting

Coin Mat

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	80 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: High quality circular design surface on one side and a fine cloth impression pattern on the other side.

Application: Indoor application such as airports, hotels, cabins, exhibitions et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
3	1	10	CS80 3/0
3	1,2	10	CS80 3/0
4	1,2	10	CS80 4/0
4,5	1	10	CS80 4,5/0
4,5	1,2	10	CS80 4,5/0



Rubber matting

Coin Mat

Quality:	NR/SBR
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	80 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: Raised circular design surface on one side and a fine cloth impression pattern on the other side.

Application: Indoor application such as airports, hotels, cabins, exhibitions et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Colour	Article nr.
3	1,2	10	Grey	CS80G 3/0
3	1,2	10	Blue	CS80BL 3/0
3	1,2	10	Brown	CS80BR 3/0
3	1,2	10	Green	CS80GR 3/0
3	1,2	10	Red	CS80R 3/0
3	1,2	10	Yellow	CS80Y 3/0



Rubber matting

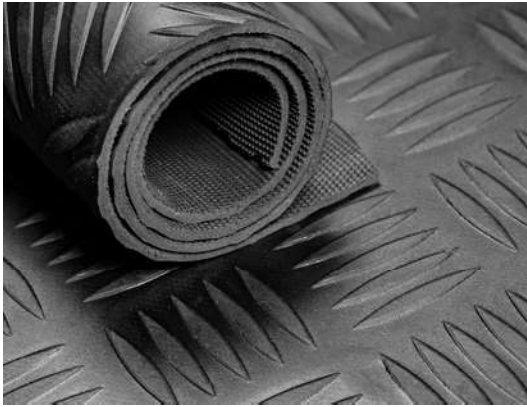
Eco Coin Mat

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	5 Mpa
Elongation at break:	250%

Features: Raised circular design surface on one side and a fine cloth impression pattern on the other side.

Application: Indoor application such as airports, hotels, cabins, exhibitions et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
3	1	10	CS65SX 3/0
3	1,2	10	CS65SX 3/0
3	1,4	10	CS65SX 3/0
3	1,5	10	CS65SX 3/0



Rubber matting

Checker Mat

Quality: NR/SBR
Colour: Black
Temperature range: -30° to +70°C
Specific gravity: 1,5 grs/cm³
Hardness: 65 Shore A +/- 5
Tensile strength: 3,5 Mpa
Elongation at break: 250%

Features: Continuous checkered field design surface on one side and a fine cloth impression pattern on the other side.

Application: Car trunks, horse trailers, entrances et cetera.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
3	0	-	1	10	CD65 3/0
3	0	-	1,2	10	CD65 3/0
3	0	-	1,4	10	CD65 3/0
3	1	cotton	1,4	10	CD65 3/1
3	0	-	1,5	10	CD65 3/0
3	0	-	1,6	10	CD65 3/0
5	0	-	1,4	10	CD65 5/0



Rubber matting

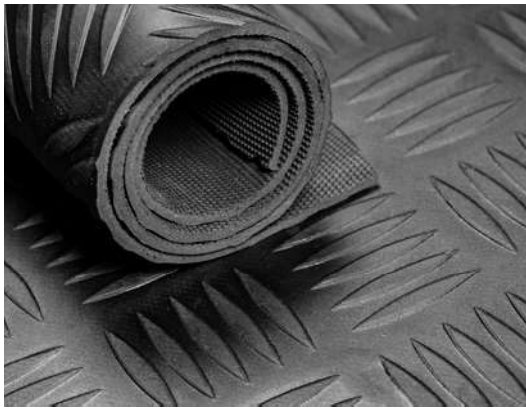
Checker Mat

Quality: NR/SBR
Temperature range: -30° to +70°C
Specific gravity: 1,5 grs/cm³
Hardness: 65 Shore A +/- 5
Tensile strength: 3,5 Mpa
Elongation at break: 250%

Features: Continuous checkered field design surface on one side and a fine cloth impression pattern on the other side.

Application: Car trunks, horse trailers, entrances et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Colour	Article nr.
3	1,4	10	Grey	CD65G 3/0
3	1,5	10	Beige	CD65B 3/0
3	1,5	10	Yellow	CD65Y 3/0



Rubber matting

Eco Checker Mat

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3 Mpa
Elongation at break:	200%

Features: Continuous checkered field design on one side and a fine cloth impression pattern on the other side.

Application: Car trunks, horse trailers, entrances et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
3	0,4	10	CD65SX 3/0-0,4
3	0,5	10	CD65SX 3/0-0,5
3	0,6	10	CD65SX 3/0-0,6
3	0,7	10	CD65SX 3/0-0,7
3	0,8	10	CD65SX 3/0-0,8
3	1	10	CD65SX 3/0
3	1,2	10	CD65SX 3/0
3	1,4	10	CD65SX 3/0
3	1,5	10	CD65SX 3/0
3	1,6	10	CD65SX 3/0
5	1,4	10	CD65SX 5/0



Rubber matting

Checker Mat NBR

Quality:	NBR/SBR
Colour:	Black
Temperature range:	-30° to +90°C
Specific gravity:	1,45 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	5 Mpa
Elongation at break:	250%

Features: Continuous checkered field design surface on one side and a fine cloth impression pattern on the other side.

Application: Car trunks, horse trailers, entrances et cetera.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
3	1,4	10	CD65NBR 3/0



Rubber matting

Diamond Checker

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3 Mpa
Elongation at break:	200%

Features: Floor mat with continuous tear field design on one side and a fine cloth impression pattern on the other side. Available up to 2,2 meter width.

Application: Car trunks, horse trailers, entrances et cetera.

Thickness (mm)	Insertion(s) (no.)	Insertion type	Width (mtr)	Length (mtr)	Article nr.
3	0	-	1,5	10	DCD65 3/0
3	0	-	1,8	10	DCD65 3/0
3	0	-	2	10	DCD65 3/0
3	0	-	2,2	10	DCD65 3/0
5	0	-	1	10	DCD65 5/0
5	0	-	2	10	DCD65 5/0
6	2	nylon	2	10	DCD65 6/2
8	1	nylon	2	10	DCD65 8/1



Rubber matting

Pyramid Mat

Quality:	NR/SBR
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: A high relief pyramide design on one side and a fine cloth impression pattern on the other side.

Application: Loose lay applications for floors, walkways, runners, loading areas, workbenches and general-purpose areas.

Thickness (mm)	Width (mtr)	Length (mtr)	Colour	Article nr.
3	1	10	Black	SD65 3/0
3	1,2	10	Black	SD65 3/0
3	1,2	10	Grey	SD65G 3/0



Rubber matting

Mat

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: Anti-slip surface on one side and a fine cloth impression pattern on the other side.

Application: Loose lay applications for floors, walkways, runners, loading areas, workbenches and general-purpose areas.

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
3	1,2	10	AM65 3/0
3	1,5	10	AM65 3/0



Rubber matting

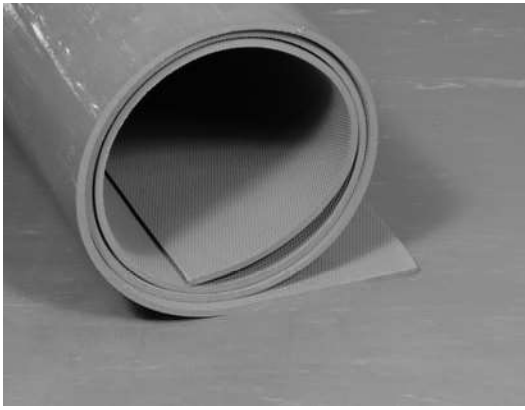
Diamond Mat

Quality:	NR/SBR
Temperature range:	-30° to +70°C
Specific gravity:	1,5 grs/cm ³
Hardness:	65 Shore A +/- 5
Tensile strength:	3,5 Mpa
Elongation at break:	250%

Features: A high relief diamond design surface on one side and a fine cloth impression pattern on the other side.

Application: Loose lay applications for floors, walkways, runners, loading areas, workbenches and general-purpose areas.

Thickness (mm)	Width (mtr)	Length (mtr)	Colour	Article nr.
3	1,2	10	Black	DD65 3/0
3	1,2	10	Grey	DD65 3/0



Rubber matting

Marble Mat

Quality:	NR/SBR
Colour:	Grey
Temperature range:	-30° to +70°C
Specific gravity:	1,45 grs/cm ³
Hardness:	80 Shore A +/- 5
Tensile strength:	8 Mpa
Elongation at break:	300%

Features: Anti-slip marble surface on one side and a fine cloth impression pattern on the other side.

Application: Workbenches, veterinarian's tablecovers, pet groomer's tablecovers and general-purpose areas .

Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
2,5	1,2	10	SB80145G 2,5/0



Rubber matting

Anti-vibration rubber mat

Quality:	NR/SBR
Colour:	Black
Temperature range:	-30° to +70°C
Specific gravity:	1,35 grs/cm ³
Tensile strength:	5 Mpa
Elongation at break:	300%
Max load:	8 kg/cm ²

Features: Anti-vibration rubber mat with rib design in 90 degrees angle.

Application: To prevent machines from vibrating and reduce noise.

Hardness (Shore A +/- 5)	Thickness (mm)	Width (mtr)	Length (mtr)	Article nr.
45	8	0,5	0,5	AV45 8/0-0,5
45	8	1	1	AV45 8/0-1
45	10	0,5	0,5	AV45 10/0-0,5
45	10	1	1	AV45 10/0-1
70	8	0,5	0,5	AV70 8/0-0,5
70	8	1	1	AV70 8/0-1
70	10	0,5	0,5	AV70 10/0-0,5
70	10	1	1	AV70 10/0-1

