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Para

Para rubber offers excellent abrasion and impact resistance, making it a reliable choice for industries requiring protection against wear, mechanical impact, surface damage, erosion, and corrosion. It delivers strong performance in demanding conditions and is widely used in various industrial applications.

E

Quality rubber solutions.



Para

Honey Dragoon

Quality	NR
Colour	Honey
Surface	Both sides smooth finish
Temperature range	-40 °C 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, pumps, 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



Para

Typhon Beige

Quality	NR
Colour	Beige
Surface	Both sides smooth finish
Temperature range	-25 °C 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 Lining of slurry chutes, wear protection, pumps, conveyor systems and shooting ranges.

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



Para

Typhon Grey

Quality	NR
Colour	Grey
Surface	Both sides smooth finish
Temperature range	-25 °C 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	Lining of slurry chutes, wear protection, pumps, conveyor systems and shooting ranges.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1,5	1.400	15.000	AB45110G 1,5/0
2	1.400	10.000	AB45110G 2/0
3	1.400	10.000	AB45110G 3/0
4	1.400	10.000	AB45110G 4/0
5	1.400	10.000	AB45110G 5/0
6	1.400	10.000	AB45110G 6/0
8	1.400	10.000	AB45110G 8/0
10	1.400	5.000	AB45110G 10/0



Para

Centaur Red

Quality	NR
Colour	Red
Surface	Both sides smooth finish
Temperature range	-25 °C 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 Lining of slurry chutes, wear protection, pumps, conveyor systems and shooting ranges.

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	1,5	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	1.400	20.000	AB45110R 10/0
10	2.000	10.000	AB45110R 10/0
12	1.400	5.000	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



Para

Centaur Yellow

Quality	NR
Colour	Yellow
Surface	Both sides smooth finish
Temperature range	-25 °C 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	Lining of slurry chutes, wear protection, pumps, conveyor systems and shooting ranges.

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



Para

Centaur Black 40

Quality	NR
Colour	Black
Surface	Both sides smooth finish
Temperature range	-25 °C to +70 °C
Specific gravity	1,10 g/cm³
Hardness	40 Shore A ± 5
Tensile strength	16,5 MPa
Elongation at break	600 %
Abrasion	120 mm³

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

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
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



Para

Centaur Black

Quality	NR
Colour	Black
Surface	Both sides smooth finish
Temperature range	-25 °C to +70 °C
Specific gravity	1,17 g/cm³
Hardness	60 Shore A ± 5
Tensile strength	12,5 MPa
Elongation at break	400 %
Abrasion	120 mm³

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

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
2	1.400	10.000	AB60117 2/0
3	1.400	10.000	AB60117 3/0
4	1.400	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	2.000	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



Para

Red Dragoon

Quality	NR
Colour	Red
Surface	One side smooth, other side fabric finish
Temperature range	-30 °C to +70 °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 of slurry chutes, wear protection, conveyor systems and shooting ranges.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1,5	1.400	10.000	Abrasuper40 1,5/0
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
8	1.400	10.000	Abrasuper40 8/0
10	1.400	5.000	Abrasuper40 10/0
10	1.400	10.000	Abrasuper40 10/0
15	1.400	10.000	Abrasuper40 15/0
20	1.400	10.000	Abrasuper40 20/0



Para

Typhon Dustsealing

Quality	NR
Colour	Black
Surface	Both sides fabric finish
Temperature range	-25 °C to +70 °C
Specific gravity	0,98 g/cm³
Hardness	40 Shore A ± 5
Tensile strength	20 MPa
Elongation at break	650 %
Abrasion	90 mm³
Features	Natural rubber quality with good elasticity, abrasion and ozone resistance.
Application	Minimising dust in conveyor systems and other bulk material handling 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

