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Food Grade & silicone

Food-Grade Rubber is specifically formulated for applications involving direct contact with food or beverages.

It complies with European regulations EC 1935/2004, EC 2023/2006, as well as FDA standards.

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Quality rubber solutions.



Food Grade & silicone

Pegasus SBR

Quality	NR/SBR
Colour	Off white
Surface	Both sides smooth finish
Temperature range	-30 °C to +70 °C
Specific gravity	1,5 g/cm³
Hardness	60 Shore A ± 5
Tensile strength	6 MPa
Elongation at break	200 %
Features	White, odourless and tasteless SBR rubber with excellent mechanical properties. Food quality according to FDA and EC1935/2004.
Application	Food industry.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.400	20.000	SB60150F 1/0
2	1.400	10.000	SB60150F 2/0
3	1.400	10.000	SB60150F 3/0
4	1.400	10.000	SB60150F 4/0
5	1.400	10.000	SB60150F 5/0
6	1.400	10.000	SB60150F 6/0
8	1.400	5.000	SB60150F 8/0
10	1.400	5.000	SB60150F 10/0
15	1.400	5.000	SB60150F 15/0

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Food Grade & silicone

Pegasus NBR

Quality	NBR
Colour	Off white
Surface	Both sides smooth finish
Temperature range	-25 °C to +110 °C
Specific gravity	1,40 g/cm³
Hardness	60 Shore A ± 5
Tensile strength	6 MPa
Elongation at break	350 %
Features	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 (mm)	Length (mm)	Article code
1	1.400	20.000	NB60140F 1/0
2	1.400	10.000	NB60140F 2/0
3	1.400	10.000	NB60140F 3/0
4	1.400	10.000	NB60140F 4/0
5	1.400	10.000	NB60140F 5/0
6	1.400	10.000	NB60140F 6/0
8	1.400	5.000	NB60140F 8/0
10	1.400	5.000	NB60140F 10/0

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Food Grade & silicone

Pegasus NBR

Quality	NBR
Colour	Blue
Surface	Both sides smooth finish
Temperature range	-25 °C to +110 °C
Specific gravity	1,40 g/cm³
Hardness	60 Shore A ± 5
Tensile strength	6 MPa
Elongation at break	350 %
Features	Blue, 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 (mm)	Length (mm)	Article code
2	1.400	10.000	NB60140BLF 2/0
3	1.400	10.000	NB60140BLF 3/0
4	1.400	10.000	NB60140BLF 4/0
5	1.400	10.000	NB60140BLF 5/0

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Food Grade & silicone

Pegasus EPDM

Quality	EPDM
Colour	Off white
Surface	Both sides smooth finish
Temperature range	-25 °C to +140 °C
Specific gravity	1,30 g/cm³
Hardness	60 Shore A ± 5
Tensile strength	5 MPa
Elongation at break	300 %
Features	White, odourless and tasteless EPDM rubber with a wide temperature range. Food quality according to FDA and EC1935/2004.
Application	Food industry.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.400	20.000	EP60130F 1/0
1,5	1.400	15.000	EP60130F 1,5/0
2	1.400	10.000	EP60130F 2/0
3	1.400	10.000	EP60130F 3/0
4	1.400	10.000	EP60130F 4/0
5	1.400	10.000	EP60130F 5/0
6	1.400	10.000	EP60130F 6/0
8	1.400	5.000	EP60130F 8/0
10	1.400	5.000	EP60130F 10/0

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Food Grade & silicone

Pegasus CR

Quality	CR
Colour	Off white
Surface	Both sides smooth finish
Temperature range	-30 °C to +120 °C
Specific gravity	1,45 g/cm³
Hardness	65 Shore A ± 5
Tensile strength	5 MPa
Elongation at break	250 %
Features	White, odourless and tasteless chloroprene rubber with good resistance to heat, ozone and weathering. Food quality according to FDA and EC1935/2004.
Application	Food industry.

Thickness (mm)	Width (mm)	Length (mm)	Article code
2	1.400	10.000	NE65145F 2/0
3	1.400	10.000	NE65145F 3/0
5	1.400	10.000	NE65145F 5/0

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Food Grade & silicone

Pegasus FKM

Quality	FKM
Colour	Off white
Surface	Both sides smooth finish
Temperature range	-30 °C to +275 °C
Specific gravity	1,95 g/cm³
Hardness	65 Shore A ± 5
Tensile strength	5 MPa
Elongation at break	250 %
Features	White, odourless and tasteless FKM rubber with good resistance to heat, ozone and weathering. Food quality according to FDA.
Application	Food industry.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.200	10.000	FPG65195G 1/0
2	1.200	10.000	FPG65195G 2/0
3	1.200	10.000	FPG65195G 3/0
4	1.200	10.000	FPG65195G 4/0
5	1.200	10.000	FPG65195G 5/0



Food Grade & silicone

Viking Translucent

Quality	Silicone
Colour	Translucent
Surface	Both sides smooth finish
Temperature range	-90 °C to +230 °C
Specific gravity	1,20 g/cm³
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, etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.200	10.000	SI60120TP 1/0
1,5	1.200	10.000	SI60120TP 1,5/0
2	1.200	10.000	SI60120TP 2/0
3	1.200	10.000	SI60120TP 3/0
4	1.200	10.000	SI60120TP 4/0
5	1.200	10.000	SI60120TP 5/0
6	1.200	10.000	SI60120TP 6/0
8	1.200	5.000	SI60120TP 8/0
8	1.200	10.000	SI60120TP 8/0
10	1.200	5.000	SI60120TP 10/0
10	1.200	10.000	SI60120TP 10/0
12	1.200	5.000	SI60120TP 12/0
15	1.200	5.000	SI60120TP 15/0

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Food Grade & silicone

Viking Blue

Quality	Silicone
Colour	Blue
Surface	Both sides smooth finish
Temperature range	-90 °C to +230 °C
Specific gravity	1,20 g/cm³
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, etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.200	10.000	SI60120BL 1/0
1,5	1.200	10.000	SI60120BL 1,5/0
2	1.200	10.000	SI60120BL 2/0
3	1.200	10.000	SI60120BL 3/0
4	1.200	10.000	SI60120BL 4/0
5	1.200	10.000	SI60120BL 5/0
6	1.200	10.000	SI60120BL 6/0
8	1.200	5.000	SI60120BL 8/0
8	1.200	10.000	SI60120BL 8/0
10	1.200	5.000	SI60120BL 10/0
10	1.200	10.000	SI60120BL 10/0

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Food Grade & silicone

Viking Brick Red

Quality	Silicone
Colour	Red
Surface	Both sides smooth finish
Temperature range	-90 °C to +230 °C
Specific gravity	1,20 g/cm³
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, etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.200	10.000	SI60120BR 1/0
1,5	1.200	10.000	SI60120BR 1,5/0
2	1.200	10.000	SI60120BR 2/0
3	1.200	10.000	SI60120BR 3/0
4	1.200	10.000	SI60120BR 4/0
5	1.200	10.000	SI60120BR 5/0
6	1.200	10.000	SI60120BR 6/0
8	1.200	5.000	SI60120BR 8/0
8	1.200	10.000	SI60120BR 8/0
10	1.200	5.000	SI60120BR 10/0
10	1.200	10.000	SI60120BR 10/0

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Food Grade & silicone

Viking White

Quality	Silicone
Colour	White
Surface	Both sides smooth finish
Temperature range	-90 °C to +230 °C
Specific gravity	1,20 g/cm³
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, etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
2	1.200	10.000	SI60120W 2/0
3	1.200	10.000	SI60120W 3/0
4	1.200	10.000	SI60120W 4/0
5	1.200	10.000	SI60120W 5/0
10	1.200	5.000	SI60120W 10/0

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Food Grade & silicone

Viking Translucent 40

Quality	Silicone
Colour	Translucent
Surface	Both sides smooth finish
Temperature range	-90 °C to +230 °C
Specific gravity	1,20 g/cm³
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, etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
1	1.200	10.000	SI40120TP 1/0
1,5	1.200	10.000	SI40120TP 1,5/0
2	1.200	10.000	SI40120TP 2/0
3	1.200	10.000	SI40120TP 3/0
4	1.200	10.000	SI40120TP 4/0
5	1.200	10.000	SI40120TP 5/0
6	1.200	10.000	SI40120TP 6/0
8	1.200	10.000	SI40120TP 8/0
10	1.200	10.000	SI40120TP 10/0

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Food Grade & silicone

Viking Blue Metal-Detectable

Quality	Silicone
Colour	Blue
Surface	Both sides smooth finish
Temperature range	-90 °C to +230 °C
Specific gravity	1,30 g/cm³
Hardness	60 Shore A ± 5
Tensile strength	6 MPa
Elongation at break	200 %
Features	Excellent silicone quality with resistance to extreme temperatures. Metal-detectable. Food quality according to FDA and EC1935/2004.
Application	Food industry, building industry, freezers, boilers, railway industry, etc.

Thickness (mm)	Width (mm)	Length (mm)	Article code
2	1.200	10.000	SI60130BL 2/0
3	1.200	10.000	SI60130BL 3/0
4	1.200	10.000	SI60130BL 4/0
5	1.200	10.000	SI60130BL 5/0

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