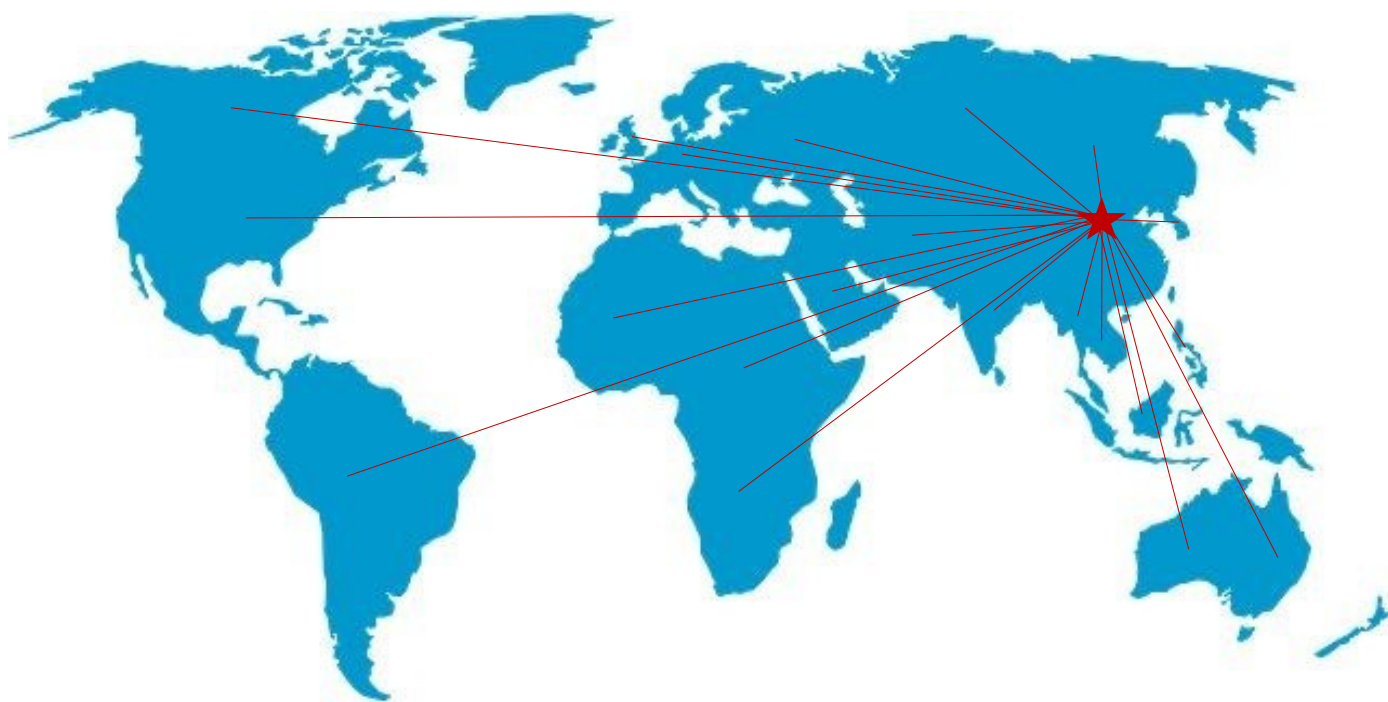


Beijing Dewei Rubber & Plastic Products Co., Ltd.

Beijing Xinteng International Co., Ltd.



Version: January of 2021 in Beijing

Address: Room 830, 8th floor, No. 2 building, No. 38 Kechuangwujie,
Beijing Economic-Technological Development Area, Beijing 100176
Telephone: +86-10-5739637 +86-13901217043
Fax: +86-10-5739638
Email: info@beijingrubber.com www.beijingrubber.com

SBR RUBBER SHEET



Description: SBR rubber sheet is a general purpose industrial rubber used in any application needing a common elastic rubber material. For instances, from decorative to rubber sheeting flooring runners, industrial buildings, OEM parts, and sheet rubber in agricultural situations.

◇ **Color:** Black/Red or any color specified

◇ **Finish:** smooth/cloth impression

◇ **Dimensions:** 1.4mX10m

Thickness, width and length can be custom, max width 1.8m

◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

Quality	Hardness Shore A	Specific gravity (g/cm ³)	Tensile strength	Elongation	Temperature	Tear resistance
Economy NR/SBR	65	1.5	2.5MPa	200(%)	-25 -- +70°C	10N/mm
NR/SBR	50	1.35	3MPa	250(%)	-25 -- +70°C	15N/mm
NR/SBR	65	1.5	3MPa	250(%)	-25 -- +70°C	12N/mm
NR/SBR	70	1.5	3MPa	250(%)	-25 -- +70°C	12N/mm
NR/SBR	80	1.55	3MPa	150(%)	-25 -- +70°C	15N/mm
NR/SBR	85	1.55	3MPa	100(%)	-25 -- +70°C	15N/mm
NR/SBR	90	1.65	3MPa	80(%)	-25 -- +70°C	15N/mm
Red SBR	65	1.7	3.5MPa	250(%)	-25 -- +70°C	15N/mm
Red SBR	70	1.7	3.5MPa	250(%)	-25 -- +70°C	15N/mm
Red SBR	75	1.7	3.5MPa	250(%)	-25 -- +70°C	15N/mm
Red SBR	80	1.7	3.5MPa	250(%)	-25 -- +70°C	15N/mm
Grey SBR	80	1.7	3.5MPa	250(%)	-25 -- +70°C	15N/mm
BS 921 IEC 61111	65	1.4	3MPa	250(%)	-25 -- +70°C	12N/mm
Anti-Static & Retardant	80	1.5	5MPa	250(%)	-25 -- +70°C	15N/mm

NEOPRENE RUBBER SHEET



Description: Neoprene rubber sheet is an all purpose elastomer and an extremely versatile synthetic. Neoprene rubber resists degradation from sun, ozone and weather and performs well in contact with oils and chemicals and maintains its strength, flexing, twisting and elongation very well over a wide temperature range while having outstanding physical toughness.

◇ **Color:** Black/Red or any color specified

◇ **Finish:** smooth/cloth impression

◇ **Dimensions:** 1.4mX10m

Thickness, width and length can be custom, max width 1.8m

◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance
Economy CR	50	1.35	3.5MPa	250%	-25 -- +75°C	15N/mm
Economy CR	60	1.4	3.5MPa	250%	-25 -- +75°C	15N/mm
Economy CR	70	1.45	3.5MPa	200%	-25 -- +75°C	15N/mm
Economy CR	80	1.5	3.5MPa	150%	-25 -- +75°C	15N/mm
Commercial CR	40	1.3	5MPa	300%	-25 -- +85°C	18N/mm
Commercial CR	50	1.35	5MPa	250%	-25 -- +85°C	18N/mm
Commercial CR	60	1.4	5MPa	250%	-25 -- +85°C	18N/mm
Commercial CR	65	1.4	5MPa	250%	-25 -- +85°C	18N/mm
Commercial CR	70	1.4	5MPa	200%	-25 -- +85°C	18N/mm
Commercial CR	80	1.5	5MPa	250%	-25 -- +85°C	18N/mm
High Grade CR	60	1.3	10MPa	300%	-25 -- +100°C	25N/mm
Retardant CR	65	1.4	10MPa	350%	-25 --+110°C	25N/mm
Retardant CR	75	1.5	8MPa	250%	-25 --+110°C	20N/mm

BS2752 NEOPRENE RUBBER SHEET

Description: Neoprene Rubber Sheet to British Standard 2752 is used in applications that require a higher level of performance and resistance than your commercial grade neoprene's.

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance
C40	40	1.28	9MPa	450%	-40 --- +100°C	25N/mm
C50	50	1.31	12MPa	400%	-40 --- +100°C	25N/mm
C60	60	1.33	13MPa	250%	-30 --- +100°C	25N/mm
C70	70	1.38	13MPa	200%	-30 --- +100°C	25N/mm
C80	80	1.38	13MPa	100%	-30 --- +100°C	25N/mm

NBR RUBBER SHEET



Description: NBR rubber sheet is highly resistant to mineral oils, vegetable oils, and many harsh chemicals. It has resistance to petroleum oils and aromatic hydrocarbons. With its good elongation properties as well as adequate resilience, tensile and compression set, it is used in Fuel tanks, fuel tank gaskets, petroleum gaskets and fuel related rubber applications.

- ◇ **Color:** Black/Red or any color specified
- ◇ **Finish:** smooth/cloth impression
- ◇ **Dimensions:** 1.4mX10m
Thickness, width and length can be custom, max width 1.8m
- ◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance
Economy	50	1.35	4MPa	250%	-25 -- +75°C	12N/mm
Economy	65	1.4	4MPa	250%	-25 -- +75°C	12N/mm
Economy	80	1.5	4MPa	150%	-25 -- +75°C	12N/mm
Commercial	40	1.3	5MPa	300%	-25 -- +90°C	15N/mm
Commercial	50	1.35	5MPa	250%	-25 -- +90°C	15N/mm
Commercial	65	1.4	5MPa	250%	-25 -- +90°C	15N/mm
Commercial	70	1.4	5MPa	200%	-25 -- +90°C	15N/mm
Commercial	80	1.5	5MPa	250%	-25 -- +90°C	18N/mm
High Grade	65	1.3	10MPa	400%	-30 -- +110°C	18N/mm
High Grade	70	1.35	8MPa	350%	-30 -- +110°C	18N/mm

BS2751 NBR RUBBER SHEET

Description: Nitrile BS2751 Sheet provides exceptional durability as well as resistance for use in a variety of applications. A key feature of this particular grade is the products excellent oil, fuel and chemical resistance for the highest level of safety in demanding applications.

- ◇ **Color:** Black/Red or any color specified
- ◇ **Finish:** smooth/cloth impression
- ◇ **Dimensions:** 1.4mX10m
Thickness, width and length can be custom, max width 1.8m
- ◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance	Oil (B) Absorption
BA40	40	1.11	7MPa	600%	-30 -- +110°C	25N/mm	30%
BA50	50	1.16	7.5MPa	450%	-30 -- +110°C	25N/mm	30%
BA60	60	1.19	8.5MPa	400%	-30 -- +110°C	25N/mm	25%
BA70	70	1.21	12.5MPa	250%	-30 -- +110°C	25N/mm	25%
BA80	80	1.28	12.5MPa	150%	-30 -- +110°C	25N/mm	25%

EPDM RUBBER SHEET



Description: EPDM rubber sheet has excellent resistance to weathering, ageing, ozone, water and UV. Therefore it is frequently used for external rubber seals and gaskets without fear of fading or deterioration.

- ◇ **Color:** Black/White or any color specified
- ◇ **Finish:** smooth/cloth impression
- ◇ **Dimensions:** 1.4mX10m
Thickness, width and length can be custom, max width 1.8m
- ◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance
Economy EPDM	50	1.35	3.5MPa	250%	-30 --+80°C	15N/mm
Economy EPDM	65	1.4	3.5MPa	200%	-30---+80°C	12N/mm
Economy EPDM	80	1.5	3.5MPa	150%	-30---+80°C	15N/mm
Commercial EPDM	40	1.3	5MPa	300%	-30---+90°C	18N/mm
Commercial EPDM	50	1.35	5MPa	250%	-30---+90°C	18N/mm
Commercial EPDM	65	1.4	5MPa	250%	-30---+90°C	15N/mm
Commercial EPDM	70	1.4	5MPa	200%	-30---+90°C	15N/mm
Commercial EPDM	80	1.5	5MPa	250%	-30---+90°C	18N/mm
High Grade EPDM	65	1.3	10MPa	400%	-30--+120°C	25N/mm
Peroxide EPDM	60	1.1	10MPa	250%	-30--+110°C	15N/mm
Retardant EPDM UL 94 V-0	65	1.35	7MPa	400%	-30--+120°C	20N/mm
Commercial EPDM Grey	65	1.3	10MPa	650%	-30---+90°C	18N/mm

FDA FOOD GRADE RUBBER SHEET



Description: White FDA rubber sheet conforming with FDA 21 CFR 177.2600 includes: White NBR、 White CR、 White EPDM、 White NR, etc. for the food sector, pharmaceutical, cosmetic and other applications. Non-marking, non-toxic and non-allergenic formulation.

- ◇ **Color:** Blue/White or any color specified
- ◇ **Finish:** smooth/cloth impression
- ◇ **Dimensions:** 1.4mX10m
Thickness, width and length can be custom, max width 1.8m
- ◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance
White SBR	65	1.5	6MPa	400%	-30 -- +80°C	20N/mm
White EPDM	65	1.45	6MPa	400%	-30 -- +100°C	18N/mm
White NBR	65	1.4	6MPa	400%	-30 -- +100°C	20N/mm
White CR	65	1.45	6MPa	400%	-30 -- +100°C	18N/mm

NATURAL RUBBER SHEET



Description: Natural Rubber (NR) has excellent flexibility, tensile elongation & abrasion resistant. Pure natural rubber is an outstanding abrasion resistant material, particularly for handling slurries. The inherent properties of strength, resilience and cut resistance have a direct effect on wear performance.

◇ **Color:** Black/Red or any color specified

◇ **Finish:** smooth/cloth impression

◇ **Dimensions:** 1.4mX10m

Thickness, width and length can be custom, max width 1.8m

◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Abrasion	Tear resistance
Red-NR-33-20	33	0.9	20MPa	750%	-25 -- +80°C	80mm ³	35N/mm
Red-NR-35-20	35	0.97	20MPa	750%	-25 -- +80°C	80mm ³	30N/mm
Orange-NR-35-20	35	0.97	20MPa	750%	-25 -- +80°C	80mm ³	30N/mm
Red-NR-38-22	38	1.00	22MPa	700%	-25 -- +80°C	80mm ³	35N/mm
Black-NR-40-16	40	1.05	16MPa	600%	-25 -- +80°C	80mm ³	25N/mm
Beige-NR-40-20	40	1.05	20MPa	600%	-25 -- +80°C	80mm ³	25N/mm
Tan-NR-40-22	40	1.05	22MPa	600%	-25 -- +80°C	80mm ³	25N/mm
Grey-NR-40-16	40	1.09	16MPa	600%	-25 -- +80°C	80mm ³	25N/mm
Red-NR-40-23	40	1.05	23MPa	650%	-25 -- +80°C	80mm ³	30N/mm
Green-NR-40-20	40	1.05	20MPa	650%	-25 -- +80°C	80mm ³	28N/mm
Red-NR-45-15	45	1.15	15MPa	600%	-25 -- +80°C	120mm ³	28N/mm
Grey-NR-45-15	45	1.15	15MPa	600%	-25 -- +80°C	120mm ³	28N/mm
Beige-NR-45-15	45	1.15	15MPa	600%	-25 -- +80°C	120mm ³	30N/mm
Maroon-NR-45-15	45	1.15	15MPa	600%	-25 -- +80°C	120mm ³	28N/mm
Red-NR-50-16	50	1.2	16MPa	600%	-25 -- +80°C	120mm ³	28N/mm
White-NR-50-12	50	1.35	12MPa	600%	-25 -- +80°C	120mm ³	22N/mm
Tan-NR-50-16	50	1.15	16MPa	650%	-25 -- +80°C	120mm ³	30N/mm
Red-NR-55-16	55	1.25	16MPa	600%	-25 -- +80°C	120mm ³	28N/mm
Black-NR-60-14	60	1.3	14MPa	500%	-25 -- +80°C	120mm ³	20N/mm
Black-NR-60-22	60	1.3	22MPa	500%	-25 -- +80°C	120mm ³	30N/mm
Beige-NR-70-12	70	1.3	12MPa	500%	-25 -- +80°C	150mm ³	20N/mm
Orange-NR-HEATPROOF	45	1.05	20MPa	650%	-25 -- +120C	80mm ³	30N/mm

BS1154 NATRUAL RUBBER SHEET



Description: Natural rubber sheet specifically meets **BS1154:2003** specifications. It features excellent physical properties of high tensile strength and good abrasion resistance for use in highly demanding applications as well as environments. It is particularly popular in military and construction companies as it meets health and safety standards.

- ◇ **Color:** Black/White
- ◇ **Finish:** smooth/cloth impression
- ◇ **Dimensions:** 1.4mX10m
Thickness, width and length can be custom, max width 1.8m

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Abrasion	Tear resistance
Y40	40	1.32	19MPa	600%	-25 -- +80°C	100mm ³	25N/mm
Y50	50	1.6	17MPa	500%	-25 -- +80°C	100mm ³	25N/mm
Y60	60	1.95	17MPa	400%	-25 -- +80°C	100mm ³	25N/mm
Z40	40	0.99	19MPa	600%	-25 -- +80°C	80mm ³	25N/mm
Z50	50	1.08	17MPa	500%	-25 -- +80°C	80mm ³	25N/mm
Z60	60	1.09	17MPa	400%	-25 -- +80°C	80mm ³	25N/mm
Z70	70	1.2	14MPa	300%	-25 -- +80°C	80mm ³	25N/mm

SANDWICH NATRUAL RUBBER SHEET



Description: Sandwich Rubber Sheets are multi-layered sheets with a superimposed design and each layer of different hardness and color. The layers are abrasion resistant and suitable for handling mining materials while the inner layer ensures excellent support to the handle mining material smoothly. It is used as the cleaning blades or scrappers for conveyor belts and safety for mechanical shocks.

- ◇ **Color:** Black/Red /Black or any color specified
- ◇ **Dimensions:** 1.4mX10m
Thickness, width and length can be custom, max width 1.8m

Quality	Hardness Shore A	Specific gravity	Tensile strength	Elongation	Temperature	Abrasion	Tear resistance
BGB	70(Black)	1.45	14MPa	500%	-25 -- +80°C	150mm ³	20N/mm
	50(Green)	1.3	15MPa	600%	-25 -- +80°C	150mm ³	20N/mm
BRB	60(Black)	1.4	14MPa	500%	-25 -- +80°C	150mm ³	20N/mm
	40(Red)	1.2	15MPa	600%	-25 -- +80°C	150mm ³	20N/mm

SILICONE RUBBER SHEET



Description: Silicone rubber temperature range is more extreme than other synthetics rubber. The silicone rubber is inert, very flexible and can be used in medical and FDA environments. Silicone rubber rolls will handle most tough medical or gasket environments and heavy alkaline and chemical resistive situations. It's an excellent choice for applications where fungal growth is not permitted.

- ◇ **Color:** Transparent, Red, White or any color specified
- ◇ **Finish:** smooth/cloth impression
- ◇ **Dimensions:** 1.4mX10m
Thickness, width and length can be custom, max width 1.8m
- ◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance
Silicone	40	1.2	7MPa	400%	-60 --+200°C	28N/mm
Silicone	50	1.25	7MPa	350%	-60 --+200°C	28N/mm
Silicone	60	1.25	7MPa	300%	-60 --+200°C	28N/mm
Silicone	70	1.25	7MPa	250%	-60 --+200°C	28N/mm
Silicone	80	1.3	7MPa	250%	-60 --+200°C	28N/mm

BUTYL RUBBER SHEET



Description: Butyl rubber is unique rubber in that it's a copolymer of two compounds. Isobutylene and isoprene a synthetic blend to make a durable, heat and gas resistant rubber material. Butyl Rubber also has great mechanical stability and durability with gas, some solvents and detergent fluids and chemicals properties.

- ◇ **Color:** Black or any color specified
- ◇ **Finish:** smooth/cloth impression
- ◇ **Dimensions:** 1.4mX10m
Thickness, width and length can be custom, max width 1.8m
- ◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance
Butyl	50	1.3	6MPa	300%	-35 -- +100°C	25N/mm
Butyl	60	1.35	6MPa	300%	-35 -- +100°C	25N/mm
Butyl	70	1.4	6MPa	250%	-35 -- +100°C	25N/mm
Butyl	60	1.35	13MPa	400%	-40 -- +125°C	25N/mm

VITON® RUBBER SHEET



Description: Viton® fluoroelastomer or FKM has excellent (400° F/200°C) heat resistance. Viton® offers excellent resistance to aggressive fuels and chemicals. It is used in o-rings and other sealant type devices. Viton® Rubber is also used extensively as O-Ring cord stock for the automotive, fluid power devices, industrial appliances and chemical plants.

- ◇ **Color:** Black/White or any color specified
- ◇ **Finish:** smooth/cloth impression
- ◇ **Dimensions:** 1.4mX10m
Thickness, width and length can be custom, max width 1.8m
- ◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance
Grade A	70	1.9	6MPa	150%	-35 -- +220°C	12N/mm
Grade A	75	1.95	6MPa	150%	-35 -- +220°C	12N/mm
Grade B	70	1.9	7MPa	200%	-35 -- +250°C	15N/mm
Grade B	75	1.95	7MPa	200%	-35 -- +250°C	15N/mm
Grade C	70	1.9	10MPa	200%	-35 -- +250°C	18N/mm
Grade C	75	1.95	10MPa	200%	-35 -- +250°C	18N/mm

HYPALON RUBBER SHEET



Description: Hypalon (CSM) show excellent weathering resistance, corrosive chemicals, abrasion resistant, good flame resistance and for brittle temperatures as low as -60°C (-76°F). High tensile strength is characteristic of hypalon vulcanizates, it has good heat resistance with an "EE" rating by ASTM D2000 being obtainable.

- ◇ **Color:** Black/Grey or any color specified
- ◇ **Finish:** smooth/cloth impression
- ◇ **Dimensions:** 1.4mX10m
Thickness, width and length can be custom, max width 1.8m
- ◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

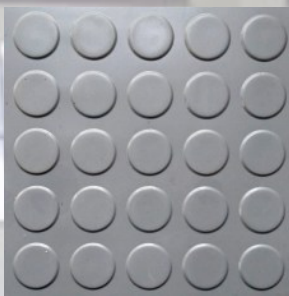
Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance
Hypalon	50	1.3	6MPa	400%	-35 -- +120°C	25N/mm
Hypalon	60	1.35	6MPa	350%	-35 -- +120°C	25N/mm
Hypalon	65	1.35	6MPa	350%	-35 -- +120°C	25N/mm
Hypalon	70	1.4	6MPa	300%	-35 -- +120°C	25N/mm
Hypalon	75	1.5	6MPa	150%	-35 -- +120°C	25N/mm

RUBBER FLOORING & MAT

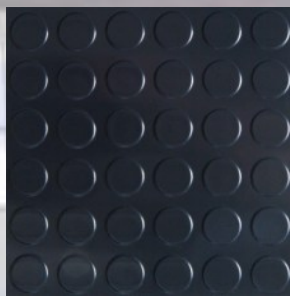
Description: Rubber is a fantastic resilient flooring option that provides protection against a variety of potential hazards. We produce the highest quality rubber flooring in rolls covering a wide array of uses and applications. All of those areas with high amounts of foot traffic and abuse can benefit from the addition of resilient flooring made of rubber.

- ◇ **Material:** SBR, NBR, NR, EPDM or any formulation for custom needs
- ◇ **Color:** Black or any color specified
- ◇ **Dimensions:** 1.4mX10m, thickness, width and length can be custom, max width 1.8m
- ◇ 1 or 2 ply Cotton, polyester, nylon fabric Insertion/reinforced

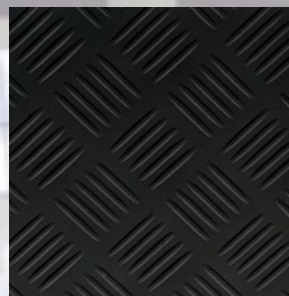
Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Temperature	Tear resistance
SBR	65	1.5	3MPa	250%	-25 ---+70°C	12N/mm



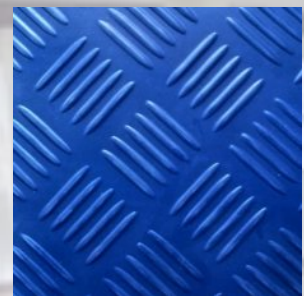
Grey stud mat



black small stud mat



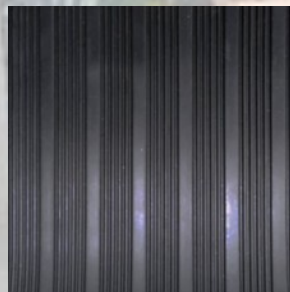
Black Checker



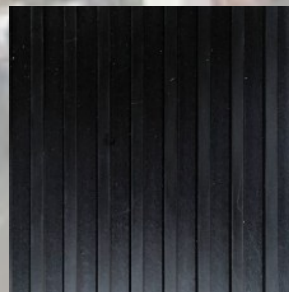
Blue Checker



Fine Rib Corrugated



fine-wide-composite



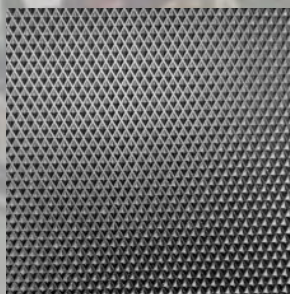
wide corrugated



green top/ black back rib



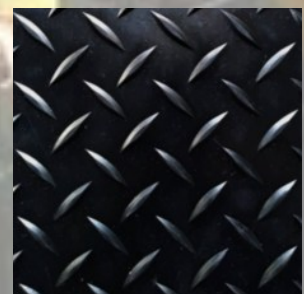
Square Diamond/Pyramid



small pyramid/diamond



Blue Leather finish



Black Rhomboid Mat

Anti-Fatigue RUBBER MAT



Description: High Quality Rubber Linkable Anti-Fatigue mat

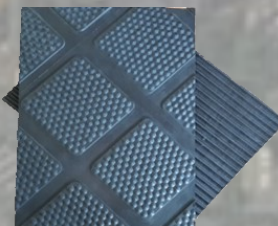
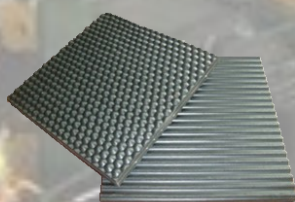
- ◇ **Color:** General purpose black or oil & grease resistant red
- ◇ **Finish:** Easily linkable to form larger areas
- ◇ Ideal for areas demanding good drainage and under foot slip resistance where excess amounts of fluids abound - Kitchens, bars, canteens etc. and liquids are in abundance

Quality	Hardness Shore A	Specific gravity g/cm ³	Tensile strength	Elongation	Tear resistance	Dimension
SBR	60±5	1.5±0.05	3MPa	250%	15N/mm	17mmX914mmX914mm
NBR	60±5	1.4±0.05	5MPa	350%	15N/mm	12mmX914mmX1.5m
UTE Mat	65±5	1.45±0.05	4MPa	250%	15N/mm	10mmX1830mmX10m

BARN & FARM RUBBER MAT

Description: We have mats for your farm, barn and stock trailer needs. they will reduce injury to your horse, cattle and hogs. The mats provide superior comfort, non-absorbency, and insulates from the cold and damp. They also do not promote bacteria growth. The mats come in various finishes. Checker Plate, Smooth, Honeycombs, Fine Groove and Prairie Groove. Our mats can be cut to various lengths and widths.

Animal flooring in rolls Dimension: thickness:10mm to 18.5mm W x L : 2mx30m



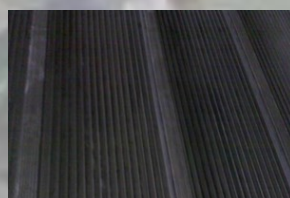
Animal Mats dimension Thickness x Width x Length as below

18.5mm x 1.22m x 1.83m

17mm x 1.22m x 1.83m

7mm x 1.2m x 2.4m

33mm x 1.22m x 1.83m



Crumb Animal Mats are available in 18.5mm x 1.22m x 1.83m as below:

Top pattern: Pebble, Diamond Bottom pattern: Flat

Options: Nylon Insertion; Interlock By Waterjet cutting

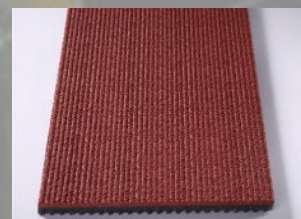
SPORTS RUBBER FLOORING

Description: It's essential that sports floors ensure stability, absorb shocks, resist traction, and deliver exuberance – they need to be sturdy, resilient, and safe in order to guarantee optimal performance, withstand heavy traffic and repeated bettering, and safeguard against injuries. Rubber floors meet all these requirements – they're extremely durable, offer excellent shock absorption and dimensional stability, and create a safe and comfortable environment for athletes and staff alike. It is no wonder then that rubber is the floor covering material of choice for sports facilities all over the world.



Prefabricated Rubber Running Track

Description: All weather prefabricated rubber running track provides very good aging resistance, UV resistance, anti-slip, impact performance and abrasion resistance. Comply with the latest regulations on PAHs, Rosh, VOC, etc. it is very convenient to install and easy to maintain. Various colors available upon request.



Mining Rubber Products

Quality rubber products had been developed and supplied for mining industries in USA, Canada, Australia and Africa.

Product range: Rubber Lining / Tank Lining, Bumper, Pump Liner, Ball Mill Liner, Drum pulley, Pipe lining



Custom Molded Rubber Products

We receive client's samples or drawings and deliver quality molded parts to clients. we have ability to work from CAD to tooling to production for your specific application. we can do Rubber to Metal Bonding, Rubber Injection, Transfer, Compression Custom Molding, Custom Silicone Molding, Prototypes, Tooling, and Molds. Our Workshop has in house tooling design and production, we can finish the molds and tooling in short time.

Product Ranges: Rubber to Metal Bonding, dust boots, Rubber-to-Metal Bonding, rubber seals, oil seals, O-rings, X-rings, molded rubber pad, molded rubber cushions, rubber mounting, shock absorber, rubber grommets, rubber caps, wire rubber protector, silicone rubber molded parts. some samples as below:

