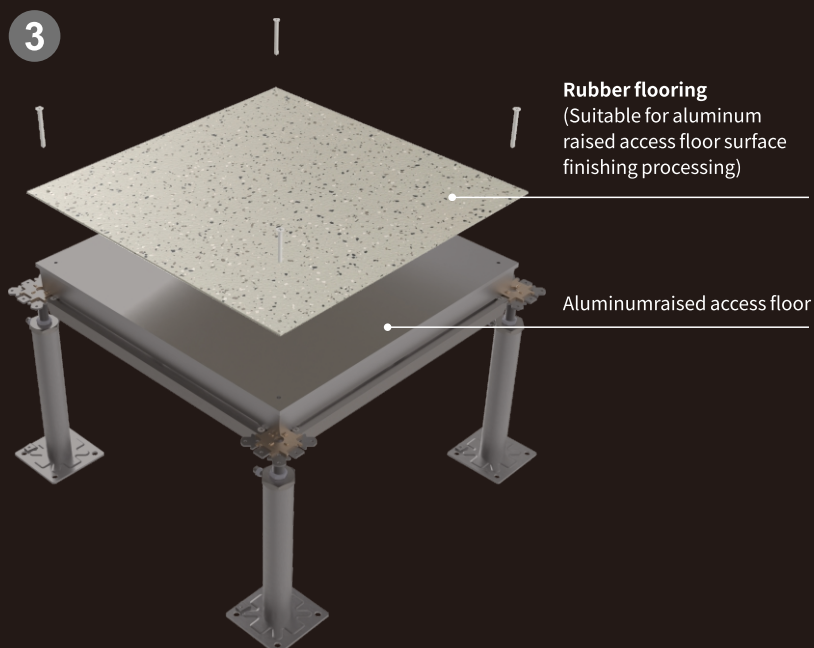
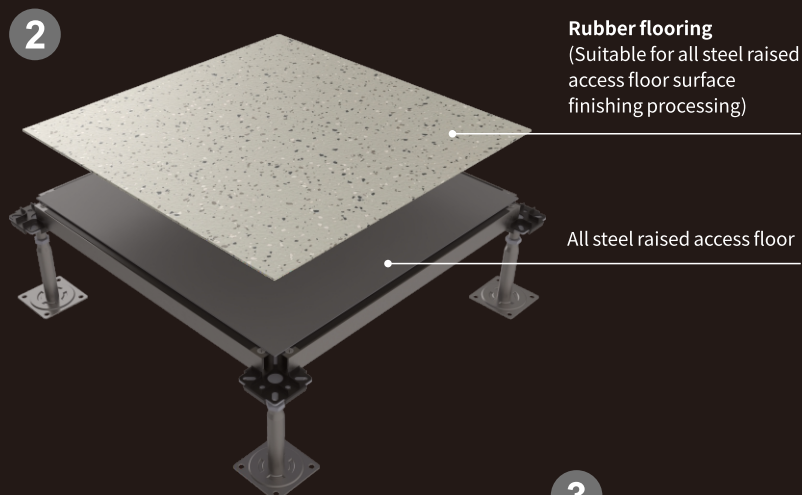
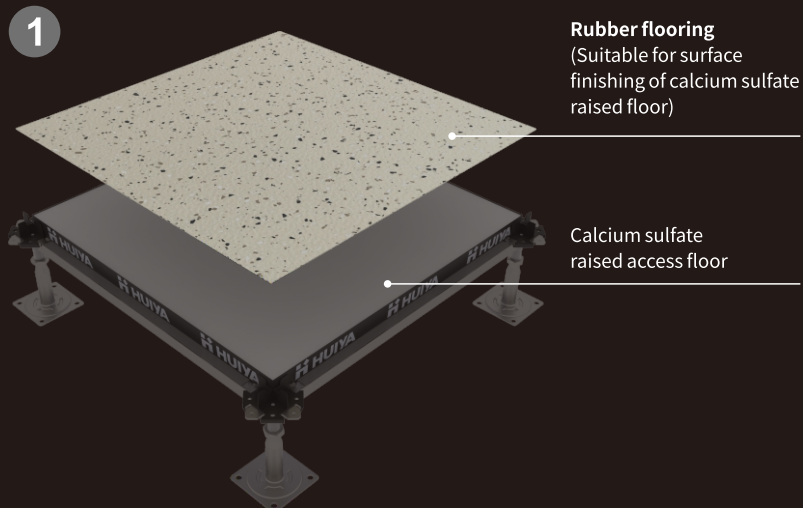


HUIYA RAISED ACCESS FLOOR RUBBER TILE

Rubber flooring material is a high-quality supply chain resource of Huiya, which can be used for bonding and processing the decorative surfaces of Huiya's all steel raised access floor, calcium sulfate raised access floor, and aluminum raised access floor products.

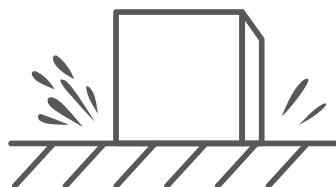


The benefits of using rubber flooring as the surface finish for raised access floor



Natural and eco-friendly

High quality natural rubber, synthetic rubber, natural mineral fillers, green and environmentally friendly pigments and other raw materials are selected, which do not contain harmful volatile substances such as formaldehyde, benzene, toluene+xylene, etc.



Super wear-resistant

Enable the product to have an extremely long service life and permanent elasticity, even under repeated crushing by heavy objects such as forklifts, the rubber floor can remain intact for a long time without deformation.



Long-lasting

With a lifespan of up to 20 years, it is suitable for various occasions and can be recycled again after the product's lifecycle ends, protecting the natural resources and ecological environment of the earth.



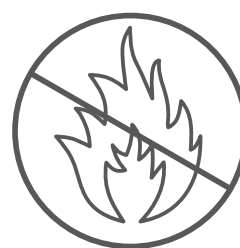
Safe and non-toxic

It does not pose any harm to the human body.



Waterproof and slip-resistant

Greatly reducing the risk of falling, the high elasticity non porous structure of rubber flooring can greatly enhance surface friction and waterproof performance. Even if the surface is wet, it will not slip, making walking safer and minimizing the risk of falling and injury.



Flame retardant and burn resistant

Meets the national B1B fire prevention standard, while effectively resisting cigarette burns (ignition point up to 600 °C -800 °C), with no burn marks on the surface, maintaining the beauty of the product.

Application field of rubber raised floor

Rubber raised access floor system, suitable for high traffic load areas.



Airport



Hospital



School



**Senior
apartment**



Flower shell pattern

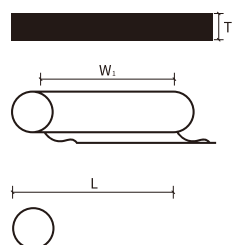
Commercial rubber flooring

Size/Specification

Thickness
2.0mm-5.0mm

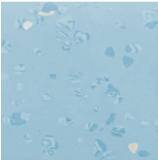
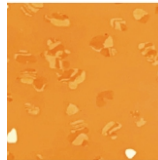
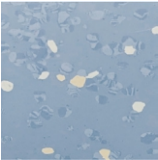
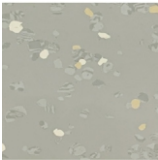
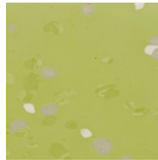
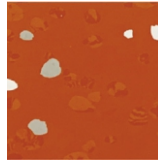
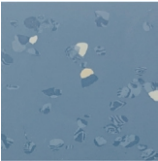
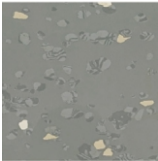
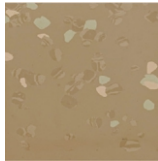
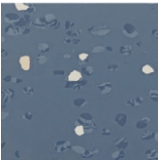
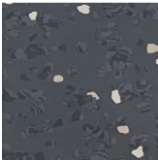
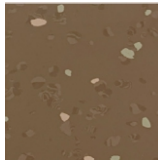
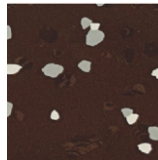
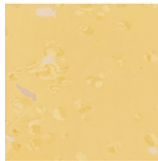
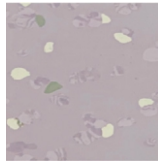
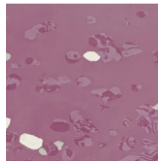
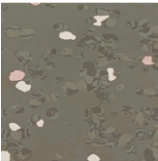
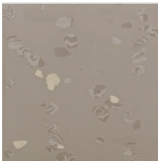
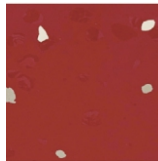
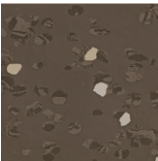
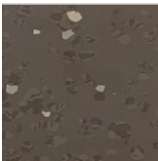
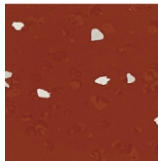
Width
1m-1.5m

Length
10m-25m



Unit weight

3.8kg/m² 2.0mm

				
MBW-001	MBW-009	MBW-017	MBW-025	MBW-033
				
MBW-002	MBW-010	MBW-018	MBW-026	MBW-034
				
MBW-003	MBW-011	MBW-019	MBW-027	MBW-035
				
MBW-004	MBW-012	MBW-020	MBW-028	MBW-036
				
MBW-005	MBW-013	MBW-021	MBW-029	MBW-037
				
MBW-006	MBW-014	MBW-022	MBW-030	MBW-038
				
MBW-007	MBW-015	MBW-023	MBW-031	MBW-039
				
MBW-008	MBW-016	MBW-024	MBW-032	MBW-040

Note: The production cycle for veneers is 15 days, and there may be slight deviations between the printed color and the actual sample color. The final product shall be based on the actual sample color.

Shell pattern

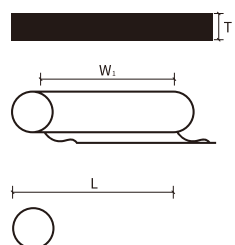
Commercial rubber flooring

Size/Specification

Thickness
2.0mm-5.0mm

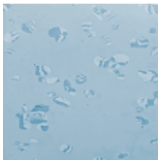
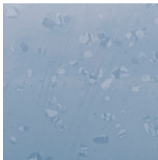
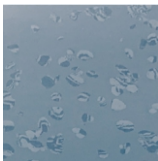
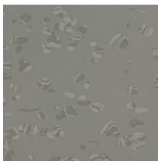
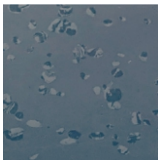
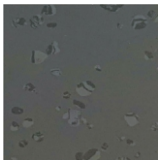
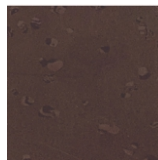
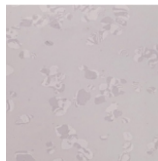
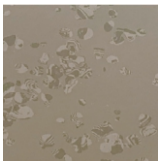
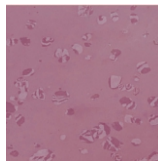
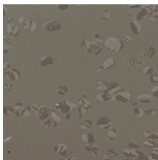
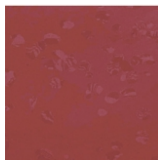
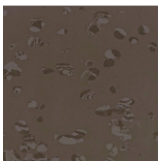
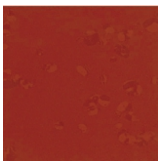
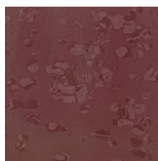
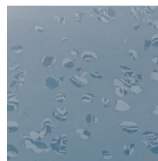
Width
1m-1.5m

Length
10m-25m



Unit weight

3.8kg/m² 2.0mm

				
BW-001	BW-009	BW-017	BW-025	BW-033
				
BW-002	BW-010	BW-018	BW-026	BW-034
				
BW-003	BW-011	BW-019	BW-027	BW-035
				
BW-004	BW-012	BW-020	BW-028	BW-036
				
BW-005	BW-013	BW-021	BW-029	BW-037
				
BW-006	BW-014	BW-022	BW-030	BW-038
				
BW-007	BW-015	BW-023	BW-031	BW-039
				
BW-008	BW-016	BW-024	BW-032	BW-040

Note: The production cycle for veneers is 15 days, and there may be slight deviations between the printed color and the actual sample color. The final product shall be based on the actual sample color.

Two tone floral pattern

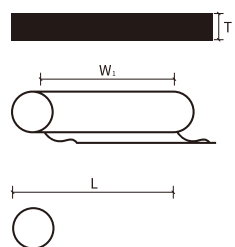
Commercial rubber flooring

Size/Specification

Thickness
2.0mm-5.0mm

Width
1m-1.5m

Length
10m-25m



Unit weight

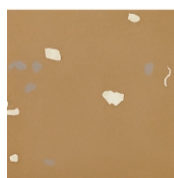
3.8kg/m² 2.0mm



RF-001



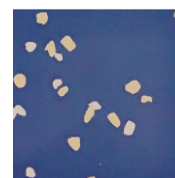
RF-007



RF-013



RF-019



RF-025



RF-002



RF-008



RF-014



RF-020



RF-026



RF-003



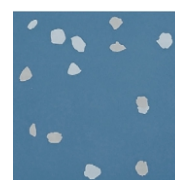
RF-009



RF-015



RF-021



RF-027



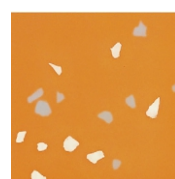
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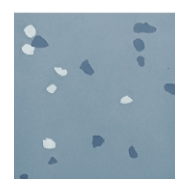
RF-010



RF-016



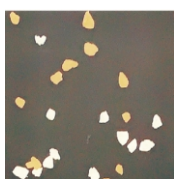
RF-022



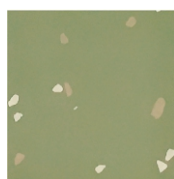
RF-028



RF-005



RF-011



RF-017



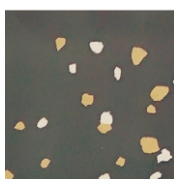
RF-023



RF-029



RF-006



RF-012



RF-018



RF-024



RF-030

Note: The production cycle for veneers is 15 days, and there may be slight deviations between the printed color and the actual sample color. The final product shall be based on the actual sample color.

Small floral print

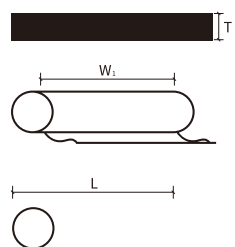
Commercial rubber flooring

Size/Specification

Thickness
2.0mm-5.0mm

Width
1m-1.5m

Length
10m-25m



Unit weight

5.0kg/m² 3.5mm



DF-001



DF-009



DF-017



DF-025



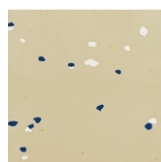
DF-033



DF-002



DF-010



DF-018



DF-026



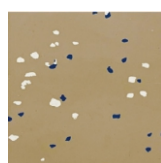
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DF-003



DF-011



DF-019



DF-027



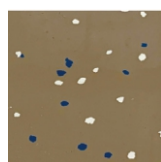
DF-035



DF-004



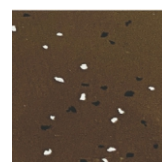
DF-012



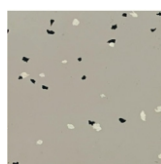
DF-020



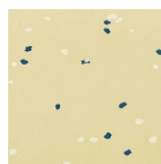
DF-028



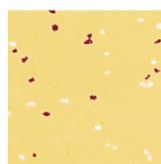
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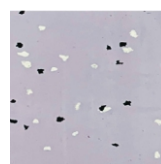
DF-005



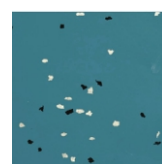
DF-013



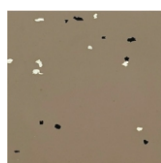
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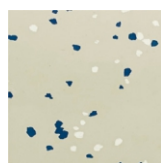
DF-029



DF-037



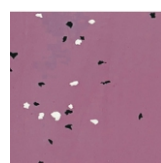
DF-006



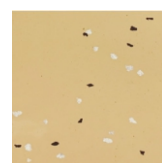
DF-014



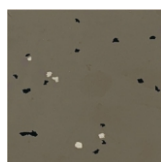
DF-022



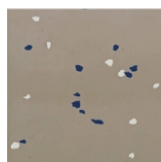
DF-030



DF-038



DF-007



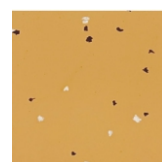
DF-015



DF-023



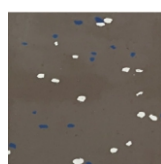
DF-031



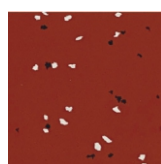
DF-039



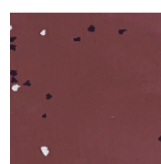
DF-008



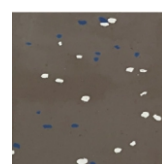
DF-016



DF-024



DF-032



DF-040

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Hammer pattern

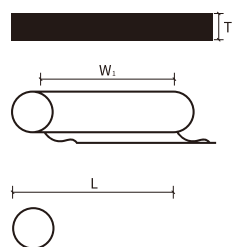
Commercial rubber flooring

Size/Specification

Thickness
2.0mm-5.0mm

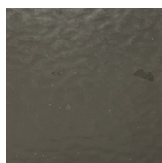
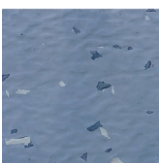
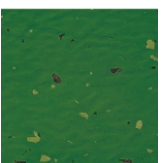
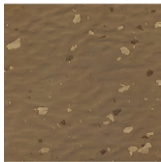
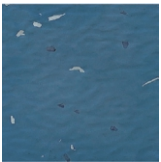
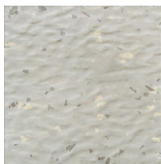
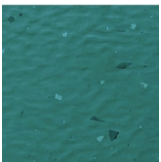
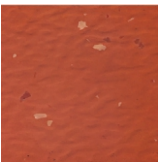
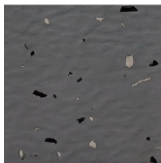
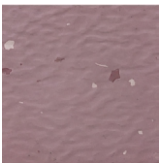
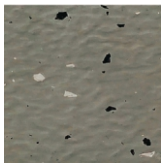
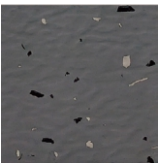
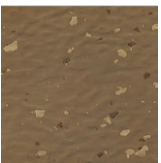
Width
1m-1.5m

Length
10m-25m



Unit weight

5.0kg/m² 3.5mm

				
TFH-001	TFH-009	TFH-017	TFH-025	TFH-033
				
TFH-002	TFH-010	TFH-018	TFH-026	TFH-034
				
TFH-003	TFH-011	TFH-019	TFH-027	TFH-035
				
TFH-004	TFH-012	TFH-020	TFH-028	TFH-036
				
TFH-005	TFH-013	TFH-021	TFH-029	TFH-037
				
TFH-006	TFH-014	TFH-022	TFH-030	TFH-038
				
TFH-007	TFH-015	TFH-023	TFH-031	TFH-039
				
TFH-008	TFH-016	TFH-024	TFH-032	TFH-040

Note: The production cycle for veneers is 15 days, and there may be slight deviations between the printed color and the actual sample color. The final product shall be based on the actual sample color.

Dermatoglyph

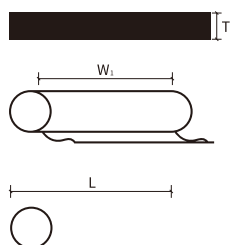
Commercial rubber flooring

Size/Specification

Thickness
2.0mm-5.0mm

Width
1m-1.22m

Length
12m-15m



Buffer layer

Unit weight

5.0kg/m² 3.5mm



BRF-001



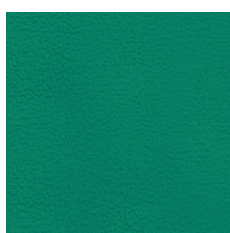
BRF-002



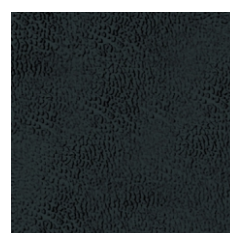
BRF-003



BRF-005



BRF-004



BRF-006

Note: The production cycle for veneers is 15 days, and there may be slight deviations between the printed color and the actual sample color. The final product shall be based on the actual sample color.

Anti-static rubber flooring

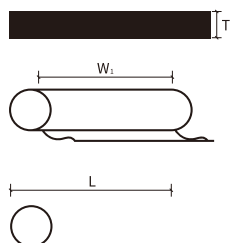
Commercial rubber flooring

Size/Specification

Thickness
2.0mm-4.0mm

Width
1m-1.22m

Length
12m-15m



Unit weight

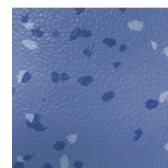
5.0kg/m² 3.5mm



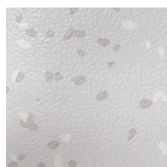
FJ-001



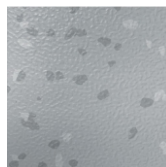
FJ-002



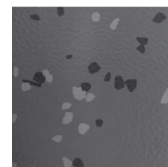
FJ-003



FJ-004



FJ-005



FJ-006



FJ-007



FJ-008



FJ-009



FJ-010



FJ-011

Note: The production cycle for veneers is 15 days, and there may be slight deviations between the printed color and the actual sample color. The final product shall be based on the actual sample color.

Technical parameters of commercial/cushioned rubber flooring

Test Items	Standard requirements	Measured value
Hardness (Shore A)	$\geq 75A$ $\geq 75A$ (Buffer floor parameter)	90A 80A (Buffer floor parameter)
Tear resistance	$\geq 20 \text{ KN/m}$ $\geq 25 \text{ KN/m}$ (Buffer floor parameter)	$> 28 \text{ KN/m}$ 30 KN/m (Buffer floor parameter)
Tensile strength	$\geq 8.2 \text{ KN/m}$ $\geq 9 \text{ KN/m}$ (Buffer floor parameter)	10.20 KN/m 10 KN/m (Buffer floor parameter)
Wear performance	$\leq 250 \text{ mm}^3$ $\leq 200 \text{ mm}^3$ (Buffer floor parameter)	220 mm^3 150 mm^3 (Buffer floor parameter)
Heating size variation rate	$\leq \pm 0.4\%$	-0.12%
Permanent compression deformation	$\leq 0.2 \text{ mm}$	0.09 mm
Resistant to cigarette butt burning	No burn marks	No burn marks
Flame retardancy	$\geq B1$	B1
Resistant to chemical pollution	No surface changes	No surface changes
Light resistance	$\geq$ Level 3 gray card label	Level 3
Bending resistance performance	$\varnothing 20\text{mm}$ metal rod bent 180° without cracks	Crack-free
Bonding strength between physical layer and buffer layer	$\geq 20 \text{ MPA}$	30 MPA

Suggestions for storage, transportation, and installation of rubber flooring

1. When the ambient temperature of rubber flooring is below 5°C , try to avoid handling uncoiled or unfolded rolls as much as possible.
2. Please place the rubber flooring roll vertically in the indicated direction.
3. 48 hours before laying rubber flooring rolls, please store the rolls indoors at a temperature not lower than 15°C , and the minimum temperature for laying operations should not be lower than 10°C .
4. The maximum indoor temperature should not exceed 38°C .
5. 24 hours before the official laying of rubber flooring rolls, please adjust the pre laying according to the laying sequence number.
6. When laying in the same area, please strictly follow the laying sequence number on the roll label for installation.
7. Please choose high shear strength floor adhesive for laying and installing rubber floor rolls.

Product features

1. The product has good wear resistance, stain resistance, and environmental friendliness.
2. Fire resistance, flame retardancy, and quietness.
3. The product has the functions of impact resistance, anti slip, and shock absorption.
4. The product has no deformation, no cracking or curling edges, and a low expansion index.
5. The product is suitable for various places such as airports, subways, hospitals, shopping malls, schools, and industries.

Technical parameters of anti-static rubber flooring

Test Items	Standard requirements	Measured value
Hardness (Shore A)	≥ 75 A	80 A
Tear resistance	≥ 25 KN/m	30 KN/m
Tensile strength	≥ 9 KN/m	10 KN/m
Heating size variation rate	$\leq \pm 0.4\%$	-0.12%
Permanent compression deformation	≤ 0.2 mm	0.09 mm
Resistant to cigarette butt burning	No burn marks	No burn marks
Resistant to chemical pollution	No surface changes	No surface changes
Light resistance	$\geq$ Gray card label level 3	Level 3
Bending resistance performance	$\varnothing$ 20mm metal rod bent 180° without cracks	Crack-free
Surface layer (dissipative layer)	$10^{6-9} \Omega$	$10^{6-7} \Omega$
Bottom layer (conductive layer)	$10^{3-5} \Omega$	$10^{3-5} \Omega$
Elongation	200%	350%
Surface wear	≤ 250 mm ³	200 mm ³
Bonding strength between physical layer and buffer layer	≥ 20 MPA	30 MPA

Product features

1. The product is made of high-quality rubber raw materials and has stable anti-static performance.
2. High temperature resistance, soft throughout the year, and no shrinkage phenomenon.
3. The product has stable color, good wear resistance and elasticity, and no odor.
4. Exceeding the EU ROHS standard, environmentally friendly and comfortable.
5. The product is suitable for the electronics industry.

