RUBBER FLOOR COLLECTION



Rubber Roll

It offers excellent underfoot comfort, absorbs walking noise and the shock of training impact.
Being made of recycled tire rubber and synthetic EPDM, it is durable and resilient enough to fit for the heavy use in gym room and commercial places.
It's supplied in both roll and interlocking, with various colors available.

Rubber Roll

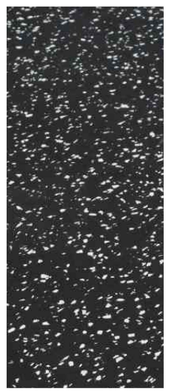
Commercial & Gym Flooring

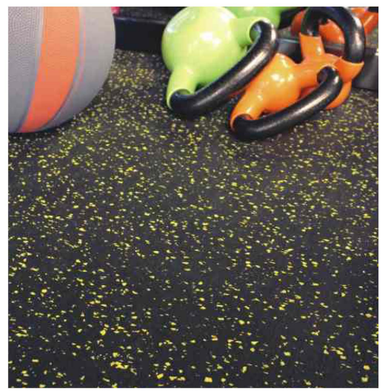




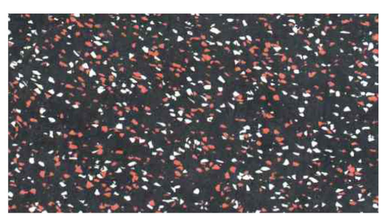












Applications

- Gyms/clubs
- Wa kways
- Shopping ma s
- Off ces
- Changing rooms
- Ice r nk
- K ndergarten
- Exh b tions

Features & Benefit

- Mu t–functiona app cations
- Wear resistant
- Anti–slip
- Sound and shock absorbent
- Com fort underfoot

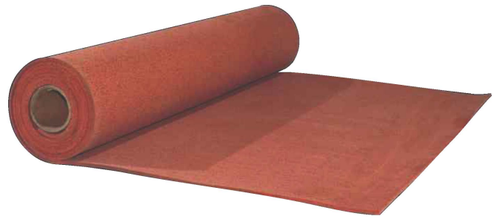
Spercifications

Material: PU binder, Recycled tire rubber & Synthet c EPDM
Color: Variety of co ors
Th ckness: 6mm(±0.3mm)
Roll Length: 20m(±10cm)
Roll W dth: 1.50m(±5mm)



Sports Surface

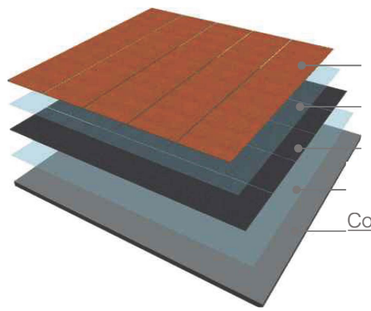
Designed for indoor & outdoor recreational surfaces, provides high traction and comfort underfoot.
Facilities that have intensive ba l sports, running & training would benefit from series.
It can qualify the facility with easy nstallation and economic value.











Applications

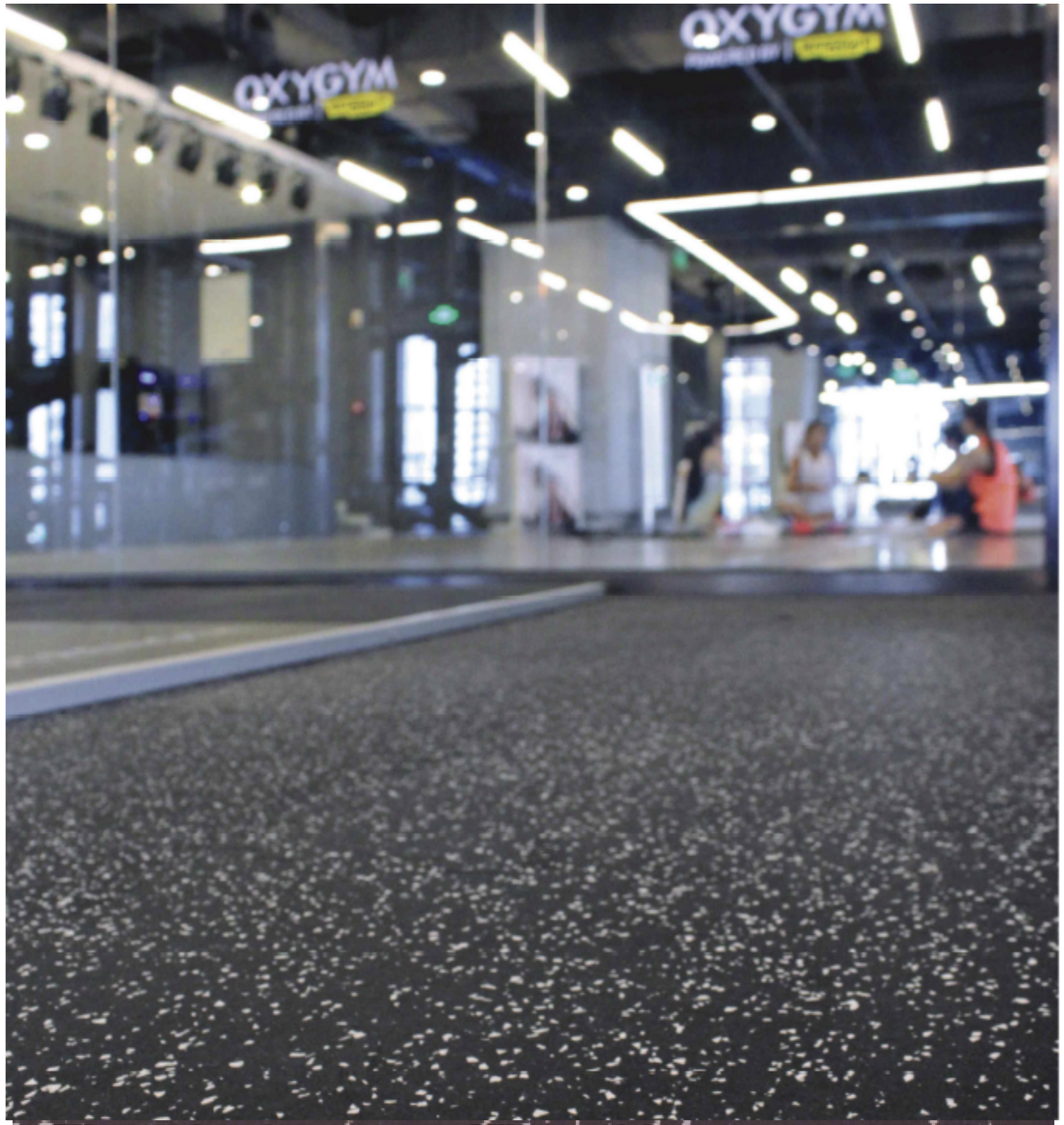
- Indoor and outdoor sports courts
- Running track
- Kindergarten
- P ayground

Features & Benefit

- Mu t-functiona app ications
- Wear resistant
- Ant-slip
- Com fort underfoot

Specifications

Material: PU binder & Synthetic EPDM
Color: Variety of co ors
Th ckness: 3(±0.3mm)
Roll Length: 20m(±10cm) Roll W dth:
Roll Width: 1m(±5mm)



Rubber Roll

Available Test Certificates

(For gym and sports flooring)
Please contact us for further information.

Physical Performance Testin

Test	Test Method	Report No.
Tensile strength Tear strength	ASTM D412-06a(2013) Method A ASTM D624-00(2012)	GZCCM131000781-01 (for BS-1000 series)
Shore hardness Tensile strength Tear strength Compression set Static coefficient of frication Relative volume loss	ASTM D2240-05(2010) ASTM D412-06a(2013) Method A ASTM D624-00(2012) ASTM D395-03(2008) Method B ASTM D2047-11 ASTM D5963-04(2010) Method A	GZCCM131000781-03 (for BS-2000 series) GZCCM131000781-05 (for BS-3000 series) GZCCM131000781-07 (for BS-5000 series) GZCCM131000781-09 (for BS-7000 series) GZCCM131000781-11 (for BS-8000 series)

Chemical Performance Testin

Test	Test Method	Report No
SVHC	SGS-In-House method GZTC CHEM-TOP-092-01 GZTC CHEM-TOP-092-02	CANMLC1406943901
RoHS Directive 2011/65/EU	IEC 62321: 2008, ICP-OES IEC 62321: 2008, UV-V s IEC 62321: 2008, GC-MS	GZ1107098567/CHEM
PAHs	ZEK 01.4-08 of German ZLS	CANMLC1406941701
PAHs	ZEK 01.4-08 of German ZLS	CANMLC1406942401
PAHs	ZEK 01.4-08 of German ZLS	CANMLC1406943001
Elementary Analysis	US EPA Method 3052:1996	CANMLC1406943601
Safety Data Sheet (SDS)	1907/2006/EC, 1272/2008/EC	CANMLC1408353001
VOCs	ISO 16000-9:2006 (ASTM D5116-97)	CANMLC1317228501
VOCs	ISO 16000-9:2006 (ASTM D5116-97)	CANMLC1317228503
Determination of Benzene, Toluene,Xy ene content	With reference of SGS n-house method We ght 2.0g sample to headspace bottle,then heat 1hr at 100° C in headspace instrument	GZ1107098565/CHEM

Flammability Properties Testin

Test	Test Method	Report No
NF P 92-507:2004 Fire safety-building-interior fitting materials	NF P 92-501:1995	GZCCM140500496
EN 13501-1:2007+A1:2009 Fire classification of construction products and building elements	EN ISO 11925-2:2010 Reaction to fire test	GZCCM40500498
16 CFR 1630 Standard for the surface flammability of Carpets and Rugs (FF 1-70)		GZMR110716819