

Mesk Sport

Focus on quality

Happy and Healthy Sports



Installation Machine:



Spray Machine



Paver Machine



Line Marking Machine



Delivery Package Details:



PU Package with **200kg/drum**



SBR&EPDM package with **25kg/bag**

Delivery Loading Details:One 20GP container loading with **1300sqm**



Mesk Sports Company is the professional Leading Supplier for sports Flooring material: Running Track.



Production Equipment

The most advanced production equipment with professional technical people and management to make the quality products and high productivity

IAAF Technical Parameter

A. Buffering, absorb shock by 35-50%
under 10-40 degree(°C)
B. Vertical deformation: 0.62.5
Under 10-40 degree(°C)
C. Friction: Above 0.5 (equals to 47 in tester)
Under Damp conditions
D. Tensile Strength: Min. 40%
Conditions: Layers with air hole 0.4Mpa layer
without air hole 0.5Mpa.
Thickness: Standard \geq 13MM
Extra Thickness area: 20-25mm
Auxiliary area: 9mm



Product Laboratory

The company have a highly qualified team, who are always do the innovation, request the excellent test result:
Tensile, Anti-Aging Test
Impact absorption test



Mesk Running Track Types



Type: Full Pour System Running Track

Feature: highest level, longest service life, best eco-friendly, zero maintenance

Base : cement or asphalt

Thickness: 9-15.9MM(or customized)

IAAF Certificate: 13MM & 15.9MM



Type: Sandwich System Running Track

Feature: most economical, all weather use, good flatness, perfect for cold area

Base : cement or asphalt

Thickness: 9-13MM(or customized)

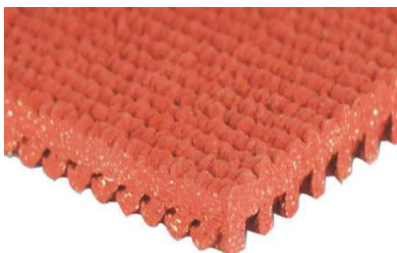


Type: Spray Coating System Running Track

Feature: first choice for all schools and rainy areas, no bubbling, Economical

Base : cement or asphalt

Thickness: 9-13MM(or customized)



Type: Prefabricated System Running Track

Feature: prefabricated for easy installation, great sports performance, safe, eco-friendly

Base : cement or asphalt

Thickness: 9-13MM(or customized)

Application: stadium, sports ground, sport center, schools, jogging park and so on.

Installation Service

With 20 years of installation experience, our installation team are capable of IAAF line marking with certificate. Engineers can be dispatched to any country for on-site installation guidance.

Base ground preparation



RUBBER SBR PAVE(12 Days)



Use the Paver Machine and then Making the PU sealer Layer
Next step spray surface or Make Epdm Broadcast

Spray Surface 8Days (Use Spray Machine)



Surface EPDM Broadcast

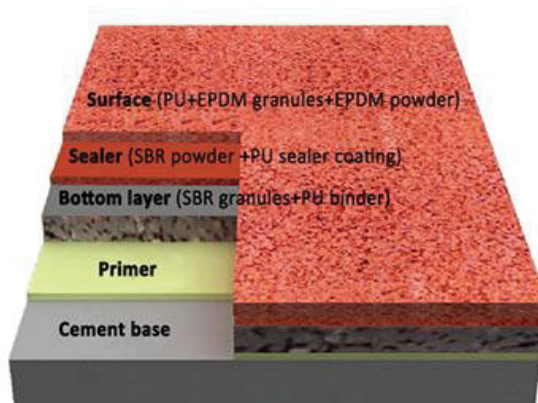


Line Marking



Supervisors are available all around the world! Popular Type Running Track Flooring Diagram

1) Full pour system running track (IAAF)



4. IAAF Quality

Acid & Alkali Resistance, aging resistance, UV resistant properties

3. Best Eco-friendly

non-toxin, non-pollution and recyclable

2. Longest Service Time

Around 15 years

1. Highest Quality

perfect for university, stadium, national training center

2) Sandwich system running track



4. Surface Broadcast Layer

Red Full-PU Material
Red EPDM Granule

Surface Spray-coat layer

Red PU Spray-coat Material
Red EPDM Granule

Surface Self Texture Create Spray-coat layer

Red PU Self Tex

3. Seal layer

Red Full-PU Material
Red EPDM Powder

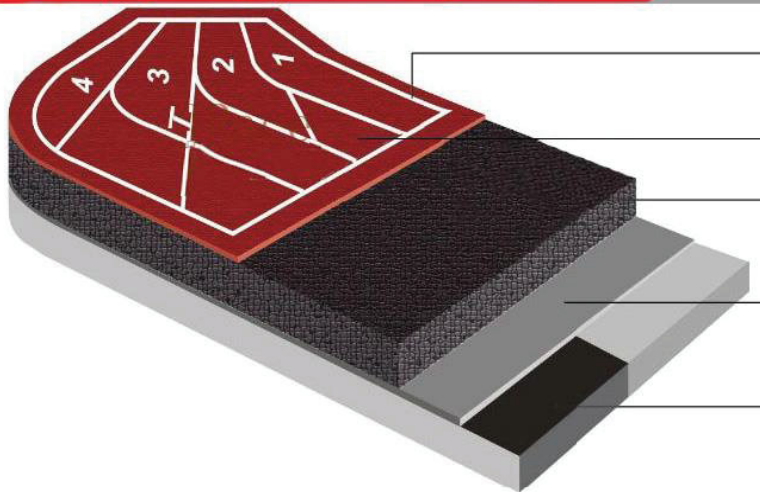
2. Rubber Base Mat Layer

PU Binder
Recycle Rubber Granule

1. Primer Layer

PU Binder

3) Spray coating system running track



Marking Paint

PU Top Coat + EPDM

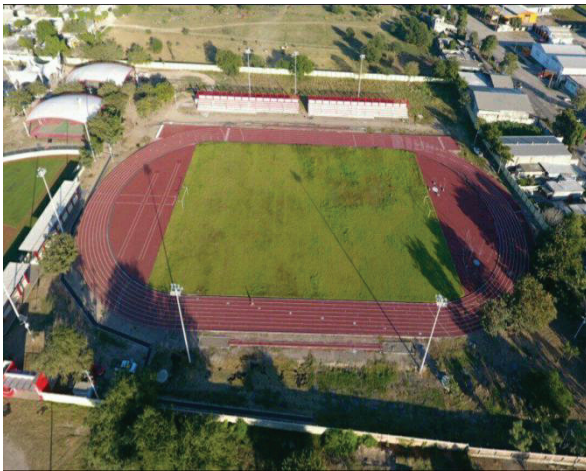
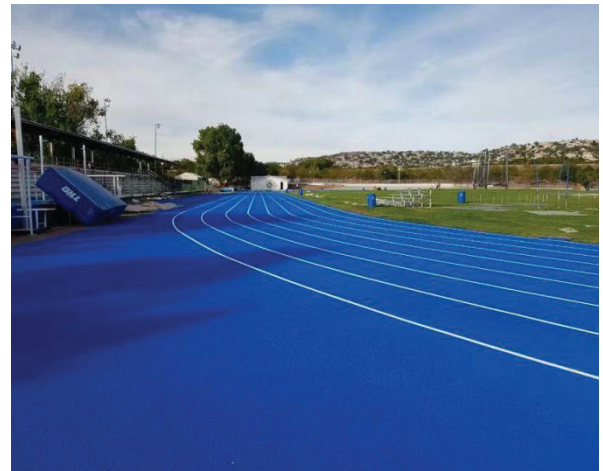
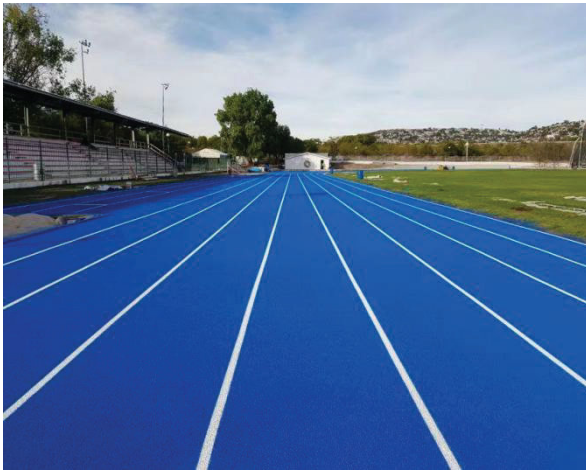
SBR Layer

Primer

Concrete / Asphalt

Mesk Sport Projects





Projects footprint:

- | | | |
|------------|------------|-------------|
| ◇ America | ◇ England | ◇ Australia |
| ◇ Malaysia | ◇ Mexico | ◇ Nigeria |
| ◇ Dominica | ◇ Thailand | ◇ Oman |
| ◇ Vietnam | ◇ Nepal | ◇ Myanmar |

