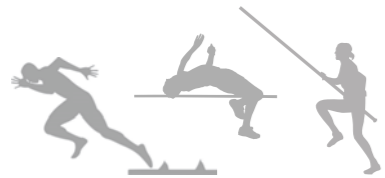


# Rekortan®

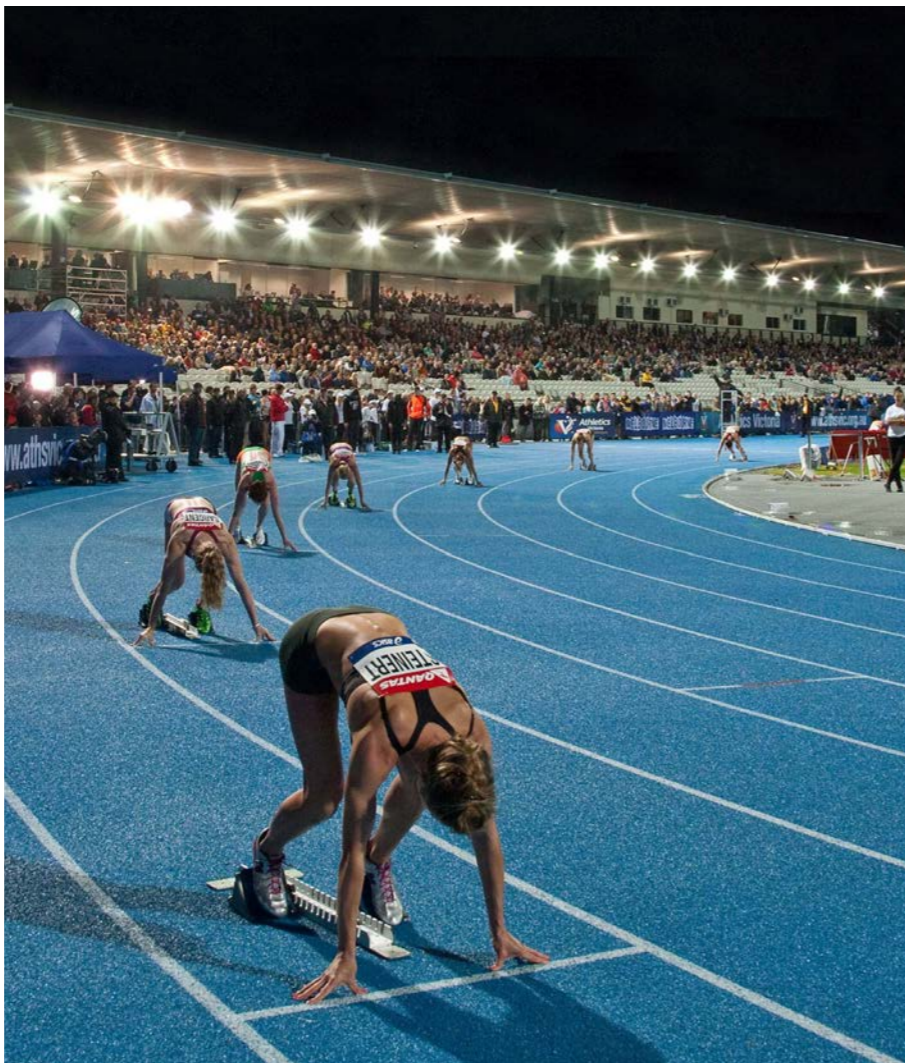
## M99

*Rekortan® M99* is a seamless fast track surface, ideal for best times, records and international elite sport. It offers optimum acceleration thanks to its high energy return. With its structured surface, *Rekortan® M99* is ideally suited to major athletic stadiums due to high performance whilst the robust design also ensures a particularly long lifespan.

This elite full-pour system has featured at the 2010 Youth Olympic Games and at numerous Commonwealth Games. It is formulated to resist UV degradation in the world's most demanding climates.



**Areas of Use**  
Competitive running tracks  
Athletics stadiums



- IAAF certified
- Impermeable surface
- Structured
- Spike-tested
- Resource conservation
- Professional
- Force reduction
- Energy return
- Heavy metal free
- No toxic fumes or V.O.C.'s
- Recycled rubber used

### KEY BENEFITS

- IAAF approved system.
- Featuring unique central foaming layer that increases force reduction.
- Formulated to resist UV degradation in the world's most demanding climates.
- Top layer poured-in place installation for a seamless finish.
- Embedded surface ensures excellent all-weather performance and spike resistance.
- Fast track technology since 1969.
- Premium colors available upon request.
- Free of mercury, lead and other harmful heavy metals by design.



Usage	Heavy	Moderate	Light
Hours per week	40	20	10
Recommended recoat time (yrs)	7-8	9-10	10+

### SPECIFICATION

*Rekortan® M99* is a multi-layer, environmentally friendly full pour system. It consists of a self-levelling flood coat, a unique central force-reduction layer and a flood and chip topcoat of polyurethane and embedded EPDM rubber granules.

### OPTIMISED SPORT FUNCTIONALITY: COATING

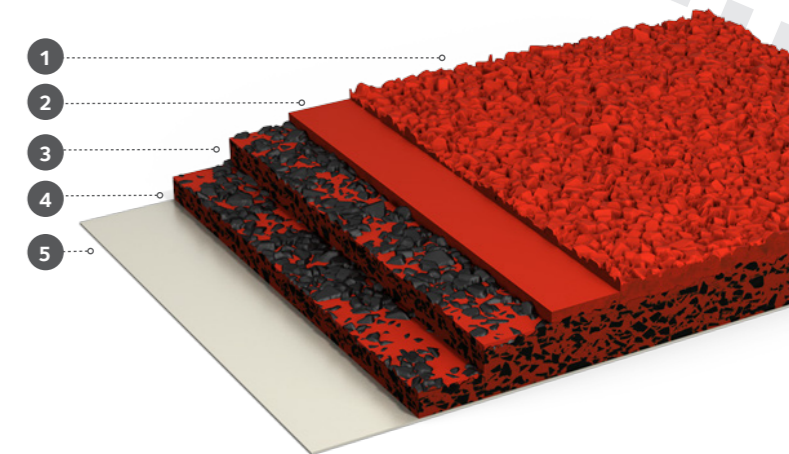
*Rekortan® M99's* final surface coating consists of high-quality polyurethane with embedded granules. The thickness, form, quantity and method of interspersed granules play a crucial role in the functional properties of the surface. The focus is placed on energy enhancement for elite athletes and project longevity.



*Rekortan® recoat and re-line marking is available to maintain and prolong the use of your track*



### SYSTEM STRUCTURE LAYERS



A masterpiece of 100% solid polyurethane, *Rekortan® M99* is a 3 layer in-situ system featuring an impermeable self-levelling base coat, a unique micro-foam force reduction layer in the centre and UV resistant EPDM rubber granules embedded in a top flood coat of premium polyurethane.

- 1 EPDM Rubber
- 2 Qualipur PU
- 3 Shock Absorption Layer
- 4 Base Layer
- 5 Primer

