Rekortan[®] M99

THE OFFICIAL SURFACE OF THE PENN RELAYS SINCE 1988



POVEREDBY sportgroup

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Rekortan M99 is a 15mm, impermeable, full-pour system featuring 3 specialized layers: a self-leveling fluid applied polyurethane coat, an innovative central force-reduction layer, and a fluid applied polyurethane topcoat with a dense matrix of broadcast EPDM rubber granules.

World-Class Surfacing Rekortan M99: Fast for sprinters and kind to endurance athletes



OLYMPIC GAMES AND OLYMPIC TRAINING FACILITIES

- · Olympic Stadium, Berlin Germany
- · Olympic Games, Munich Germany
- · Olympic Stadium, Caracas Venezuela
- · Olympic Stadium, Melbourne Australia
- · Olympic Games, Los Angeles CA
- · Olympic Park, Homebush Bay NSW Australia
- · Olympic Park, Sydney Australia
- · Olympic Stadium Luzhniki Russia
- · Volos Stadium, Olympic Games, Athens Greece
- Bishan Stadium, Youth Olympics, Singapore
- · Bislett Olympic Stadium, Oslo Norway (IAAF Diamond League event track)

HIGH PROFILE EVENTS AND/OR TRACKS

- · World Championships, Stuttgart Germany
- · Goodwill Games, Brisbane Australia
- · Penn Relays, University of Pennsylvania, Philadelphia PA (Official surface since 1988)
- · Varsity Stadium, Univ. of Toronto, Toronto, ON Canada
- · International Stadium, Beijing China

HIGHLIGHTS

- · IAAF approved system
- Featuring APT's unique polyurethane micro-foam that significantly increases force reduction
- Formulated to resist UV degradation in the world's most demanding climates
- · 100% solid polyurethanes
- Top layer poured-in place installation for a seamless finish
- Embedded surface ensures excellent all-weather performance and spike resistance
- Fast Track since 1969
- · Premium colors available upon request























