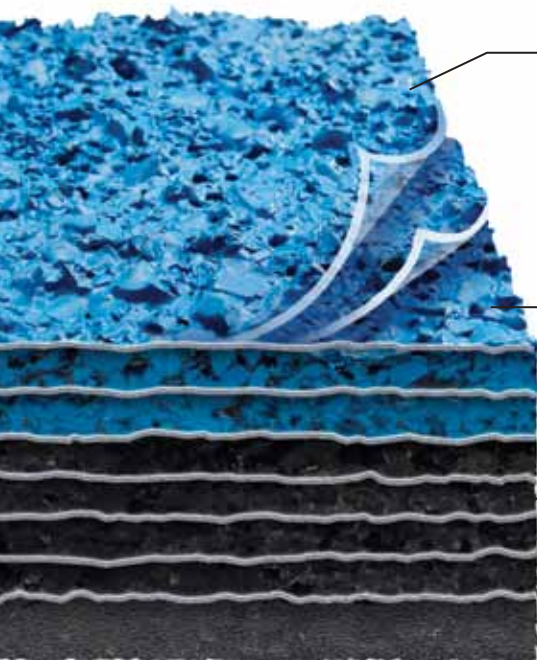




# ATLAS POLY-4000

## POLYMER RESIN BOUND TRACK SYSTEM

**PROVEN ALL-WEATHER, POLYMER RESIN TECHNOLOGY** — THE ATLAS POLY-4000 TRACK SYSTEM INCORPORATES **ENVIRONMENTALLY FRIENDLY** MATERIALS INTO A LAYERED SYSTEM USING THE **'RAKE AND SPRAY'** PROCESS.



○ Top layer finished with multiple spray applications of UV resistant acrylic polymer coating.

○ Incorporates color UV stable, EPDM granules to achieve remarkable color depth.

○ Economical SBR granules bound with high-grade polymer resin binders.

- Cost Effective
- Environmentally friendly materials and installation techniques
- Seamless polymer resin bound track system
- No volatiles or solvents
- Economical maintenance
- Proven durability
- Solid performance characteristics
- Dynamic cushion
- Exceptional traction
- Color intensity and ultraviolet light stability

**A HIGH PERFORMANCE TRACK MAKING A  
STRONG COMMITMENT TO THE ENVIRONMENT.**



# ATLAS

A Tarkett Sports Company



# A TRACK SYSTEM TO FIT ANY BUDGET.

## **ATLAS L-2000**

- Cost effective
- Environmentally friendly materials and installation techniques
- No volatile solvents or inorganic compounds
- Low maintenance
- Proven durability
- Latex bound track system
- Layered system can achieve any specified depth



## **ATLAS POLY 4000**

- Cost Effective
- Environmentally Friendly Materials and Installation Techniques
- Seamless Polymer Resin Bound Track System
- No Volatiles or Solvents
- Economical Maintenance
- Proven Durability
- Solid Performance Characteristics
- Dynamic Cushion
- Exceptional Traction
- Color Intensity and Ultraviolet Light Stability



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**TRACK SYSTEMS THAT MAKES A STRONG COMMITMENT  
TO OUR ENVIRONMENT.**



THE ULTIMATE  
SURFACE EXPERIENCE