



*EPDM rubber granules are the surfacing material of choice for outdoor running tracks around the world, as they provide the optimum level of athletic performance. With all aspects of formulation and manufacturing conducted in-house, we can offer product quality and consistency that no competitor can match.*

**OUTDOOR RUNNING TRACK BENEFITS**

WEATHER & SLIP RESISTANT	MOISTURE PERMEABILITY	AMERICAN MADE
DESIGN FLEXIBILITY	MAINTENANCE EASE	QUALITY/WARRANTY
COLOR OPTIONS	ADA COMPLIANT	DURABLE

EPDM rubber granules are the surfacing material of choice for outdoor running tracks around the world, and Ultimate RB is the only vertically integrated supplier of this material in the United States. With all aspects of formulation and manufacturing conducted in-house, we can offer product quality and consistency that no competitor can match.

All of our EPDM formulations are peroxide cured to ensure better cross-link density, weathering characteristics, and physical properties. The peroxide cure system also eliminates problems of compatibility with some urethane binders that can be encountered with sulfur cure systems.

While most running tracks are red or black, Ultimate RB has a multitude of colors available for use in this application. We can also develop custom colors per your specification.



# OUTDOOR RUNNING TRACK SPECIFICATIONS



## TYPICAL PROPERTIES

### GRANULE

BLACK SBR  
BLACK EPDM  
VIRGIN BLACK EPDM  
COLORED EPDM

### SIZES (available in all colors)

.5-1MM  
1-3MM  
1-4MM  
2-4MM  
1-5MM  
3-6MM

### PACKAGING (2,200 LB. per skid)

55 LB. POLY BAGS  
2,000 LB. BULK TOTE BAGS  
1,000 LB. BULK TOTE BAGS  
1,100 LB. BULK TOTE BAG

## WARRANTY

Ultimate RB Outdoor Running Tracks carry a limited warranty for defects in material. Refer to UltimateRB.com for limited warranty document.



## EPDM SPECIFICATIONS

TEST TYPE	ASTM	RESULT	
SHORE HARDNESS	D-2240	60 +/- 5	
BULK DENSITY	---	41 LBS./CU.FT.	
SPECIFIC GRAVITY	D-297	1.55 + OR -.03	
MOISTURE	D-1509	1% MAX	
FREE FLOWING AGENT ADDITIVE	---	2% PER WEIGHT MAX	
PROPERTIES	ASTM	MIN	MAX
ACETONE EXTRACT	D-297	10	20
ASH CONTACT		35	65
RUBBER		23	30
		U.S. STANDARD SCREEN	% RETAINED
SIEVE ANALYSIS	D-1511	6 MESH	0-15%
		10 MESH	60-85%
		18 MESH	10-30%
		PAN	0-5%