

A D V A N C E

GYMNASIUM AND MULTIPURPOSE



ADVANCE

Most durable and high performance gymnasium and multipurpose resilient surface in the industry.

A D V A N C E



SPECIFICATIONS - 2 LAYER

Texture: Smooth matte
 Thickness: 15/64" (6 mm)
 5/16" (8 mm)
 25/64" (10 mm)
 Roll Width: 6' 1" (1.86 m)
 Roll Length: 42' 9" (13 m)*

SPECIFICATIONS - 3 LAYER

Texture: Smooth matte
 Thickness: 5/16" (8 mm)
 25/64" (10 mm)
 Roll Width: 6' 1" (1.86 m)
 Roll Length: 42' 9" (13 m)*

COLORS**



* Average length from production
 ** Custom colors available; minimum quantity required.
 The degree and type of marbling will vary.

VULCANIZED ADVANTAGE

Mondo's vulcanization process permanently amalgamates individual layers, using high heat and pressure; the product will never separate, and its biomechanical and physical properties will be consistent. Each vulcanized layer offers individual characteristics and benefits.

- 3-layer Advance Vulcanized (8 mm and 10 mm) is designed for greater shock absorption, ideal for high impact sports like basketball
- 2-layer Advance New Generation (6 mm and 8 mm) is ideal for schools, churches and multipurpose rooms

PERFORMANCE LAYER

- Exceeds coefficient of friction standards for improved athletic performance; perfect for basketball and volleyball
- 2 mm homogeneous wear layer requires no finishes or coating

COMFORT LAYER

- Provides optimal shock absorption and energy return

KEY BENEFITS

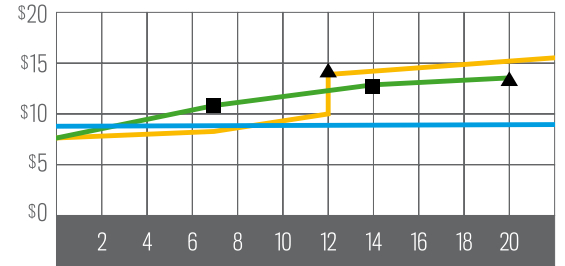
- Dual or triple durometer vulcanized construction
- Will not compress or break down over time
- Withstands static and rolling loads
- 20+ year life expectancy

HEALTH AND SAFETY

- GREENGUARD Gold certified, the most stringent indoor air quality requirement testing
- 100% recyclable
- Fire resistant

PROJECTED LIFE-CYCLE COSTS

Price Listed in Current U.S. Market | per sq. ft. \$



- Foam Backed Vinyl
- Urethane
- Mondo Advance
- Resurfacing
- ▲ Tear Out and Replace

LOAD DISTRIBUTION LAYER

- Excellent reinforcement against bleachers, tables and chairs
- Gives athletes proper foot support and stability by generating proper force reduction
- Formulated for great resiliency



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