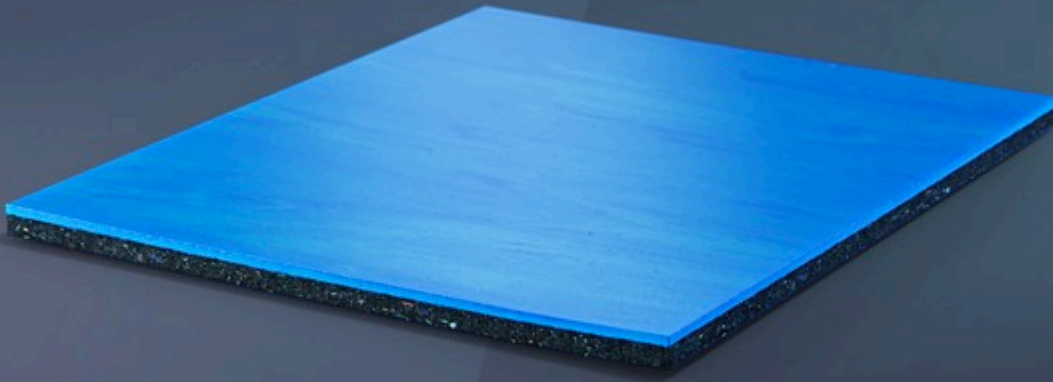


ADVANCE NEW GENERATION

THE PERFECT COMBINATION OF VERSATILITY AND PERFORMANCE.



ADVANCE NEW GENERATION IS A VERSATILE RUBBER SURFACE DESIGNED FOR MULTIPURPOSE USE. ITS MULTI-LAYERED STRUCTURE MAKES IT IDEAL FOR A VARIETY OF AREAS IN SCHOOLS AND RECREATION CENTERS.



CO-VULCANIZED MULTI-LAYER DUAL DUROMETER

Our track surfaces are made from two layers of solid rubber vulcanized together to form a continuous, seamless surface.



SMOOTH SOLID RUBBER TOP LAYER

The vulcanized rubber top layer has a smooth finish and optimal grip with no need for additional finishes or surface coatings. The surface is durable and highly resistant to wear and tear. Our rubber top layer is available in many different colors, including colors that mimic the look of real hardwood.

ADVANCE NEW GENERATION

Advance New Generation guarantees perfect support by uniformly absorbing impacts and optimizing energy return. The features of this surface offer 360 degrees of comfort.

COMFORTABLE PLUS SOUND ABSORPTION

With the perfect support, optimal energy return and right amount of energy absorption, Advance New Generation delivers superior comfort, and its multi-layered construction provides excellent acoustic properties.

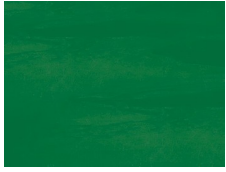
MAXIMUM SUPPORT FOR HEAVY LOADS

The load disbursement layer enables Advance New Generation to withstand heavy loads, such as sports equipment, bleachers, benches and tables.

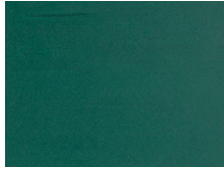
DIMENSIONS

THICKNESS	ROLL LENGTH	ROLL WIDTH
4 mm	42'7 (13m (Min. 6m - Max. 17m))	6' 1' (1.86)
6 mm	42'7" (Min. 19'8", Max. 55'9") (13m (Min. 6m - Max. 17m))	6' (1.83)
8 mm	19' to 43' (6 to 13)	6' (1.83)
10 mm		

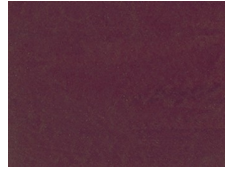
COLOR RANGE



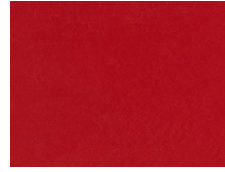
L35



L14



L25



L41



L40



L54



L70



L73



L86



L08



L06



L62



L92