

Clubline®



artificial turf systems
for sport and fitness



4

details

to consider in selecting the right turf

application



The intended activity and usage of the turf type being selected is very important.

The turf selections offered cover many applications from indoor functional training, municipality/ community fields, high school and collegiate fields, even professional synthetic turf surfacing.

infill vs. non-infill



Infilled synthetic turf is an athletic surface primarily used for outdoor sports but can be utilized indoors where contact sports are played.

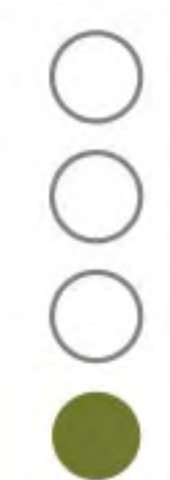
Non-Infill synthetic turf is primarily for indoor sporting activities such as soccer as well as fitness involving speed and agility routines within functional training including many other applications.

face yarn



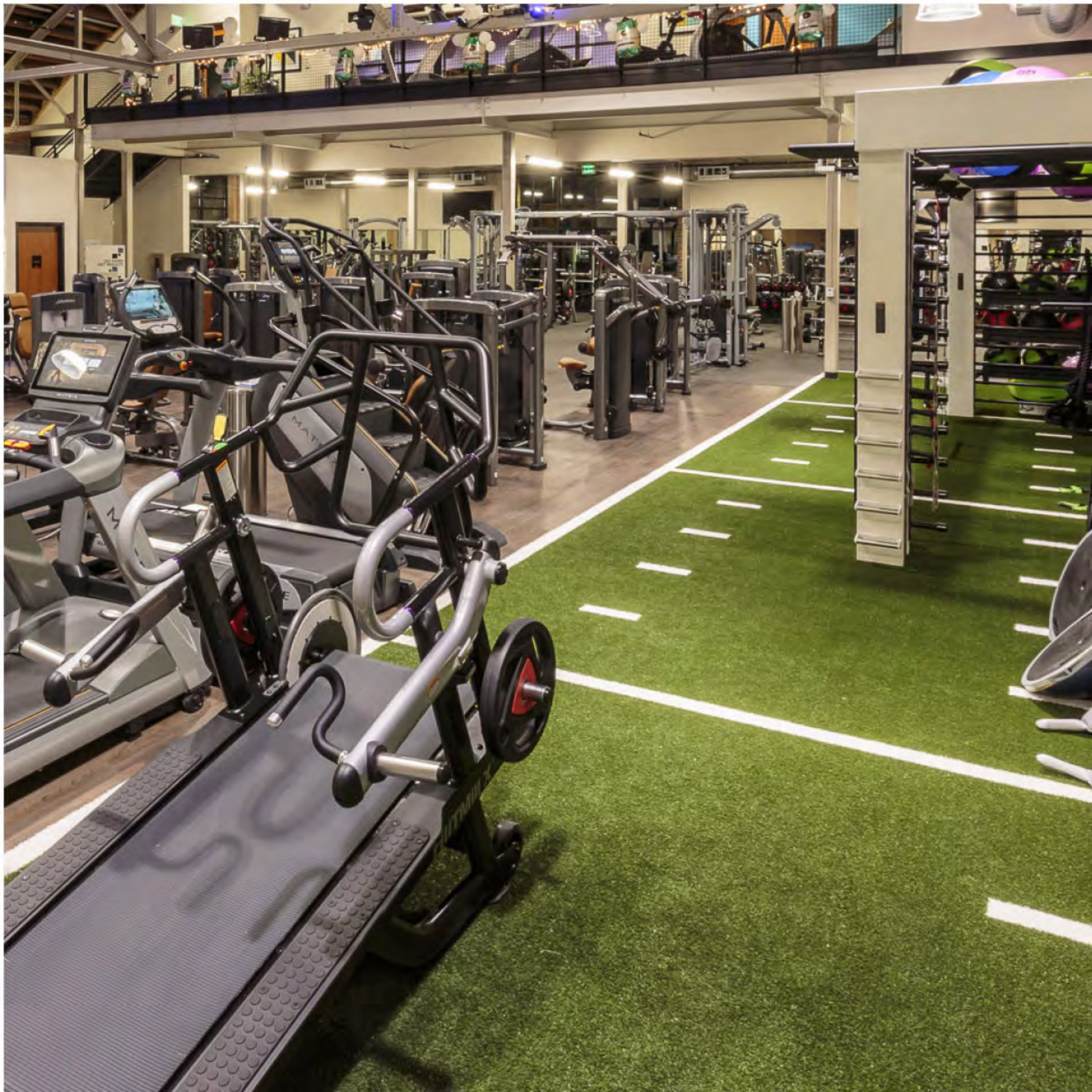
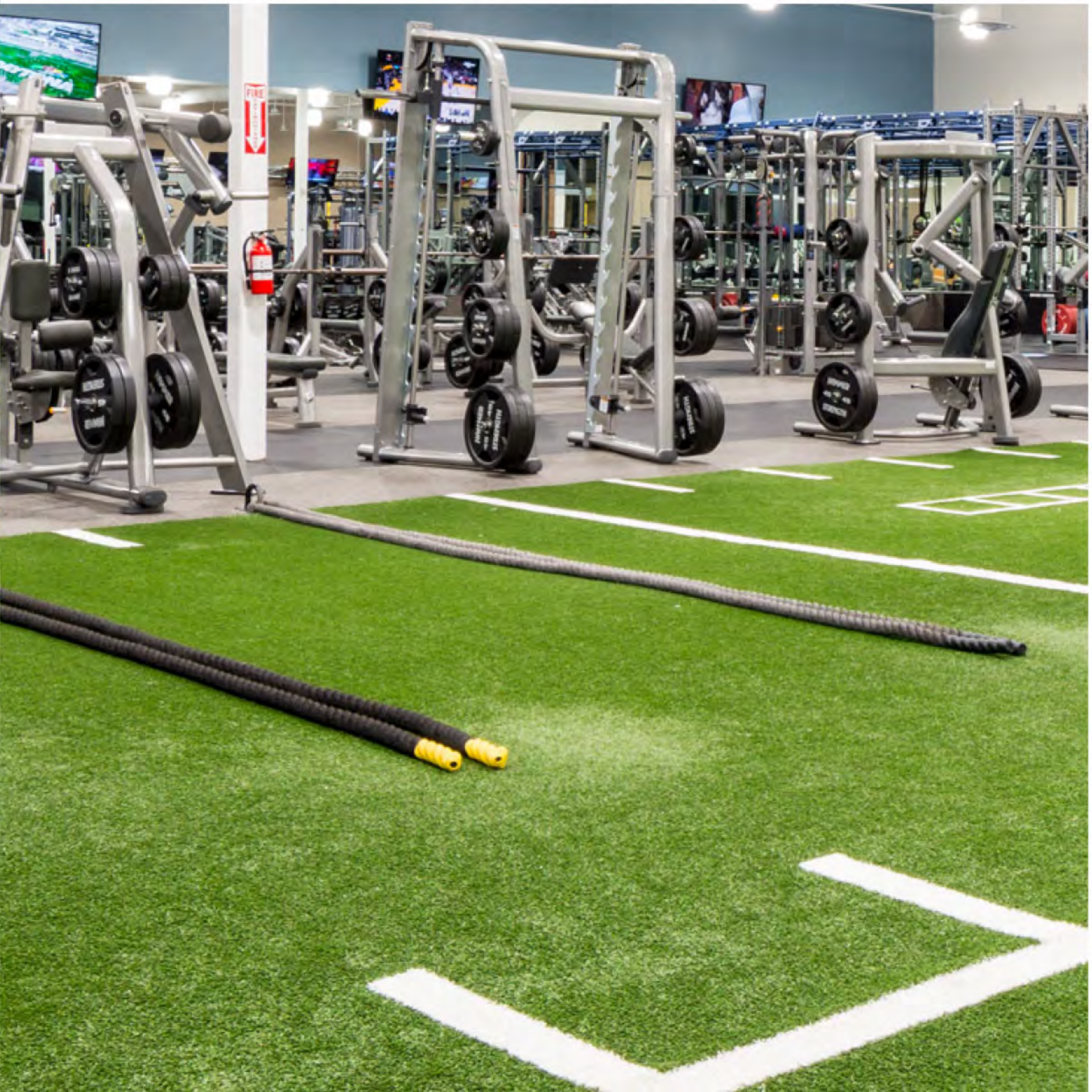
Aesthetics play a part in turf selection. However, the surface fibers play a more important role in athlete safety, and affects how training equipment or a ball interacts on the turf.

backing



Backing holds the turf together of course, but it is influential in other ways. Turf backing goes a few steps further in affecting the strength, longevity, performance and comfort of the turf surface. It also plays as a crucial component in shock absorption for the required application.

indoor & outdoor



○ on site results

4 styles

to fit any type of facility

compete



Polyurethane Backing
Durable Long Blade Pile

colors

A premium artificial turf, primarily for competition sport surfaces and indoor or outdoor functional fitness areas, including sprint and sled lanes. A durable, slit fiber, long blade grass system with superior infill and an optimal performance backing. COMPETE Turf has a polyurethane backing and can be applied over concrete or a compacted aggregate base.

fit



Polyurethane or Foam Backing
Mixed Blade Premium Pile

colors

Developed for indoor and outdoor fitness, FIT Turf System creates a great surface for activities such as CrossFit® and functional training including sled and sprint lanes. A non-infill system, that blends face yarns to create a soft, high wear and resistance turf. Easy to maintain and available in two backing choices.

fitplus



Polyurethane or Foam Backing
Dense Pile For Strong Surface

colors

A heavy-duty version of our favored FIT Turf, FITPLUS was designed as a high performing turf system for use in field houses, training facilities or large sport venues. A dense pile creates a strong turf surface perfect for quick lateral movement and true ball roll.

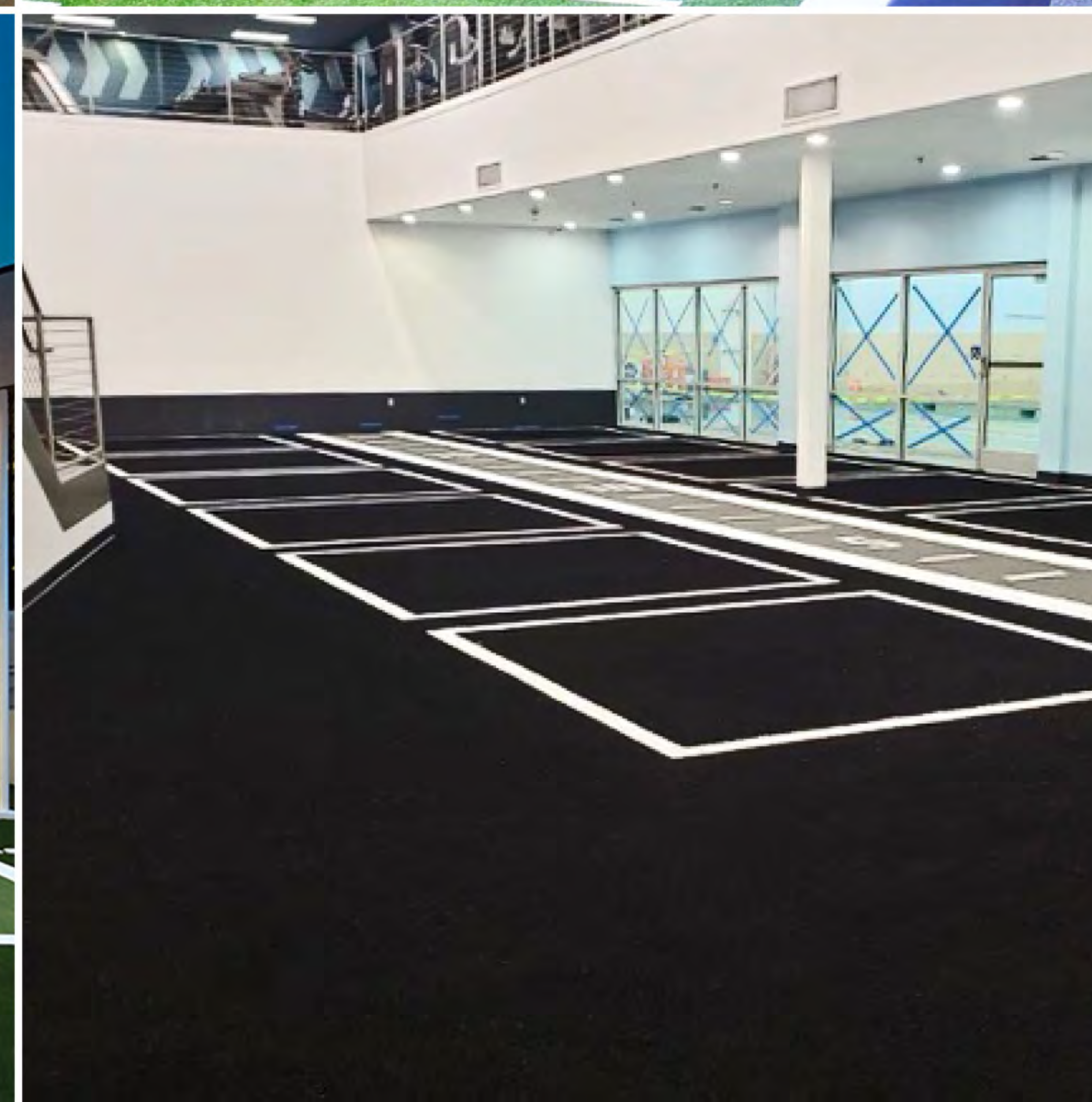
train



Polyurethane or Foam Backing
Tight Pile For Aggressive Workouts

colors

TRAIN Turf System has a tight pile face for aggressive workouts. This is a versatile turf, usually installed within multi-purpose training facilities in both sport and fitness, where aggressive sled, dumbbell and kettlebell workouts occur. Available with a foam or polyurethane backing.



technology

for a variety of sport
and fitness exercise routines

- **Compete**
Great for team sport applications
- **Premium Infill System ///**
Rubber Infill
- **Face ///**
durable slit film polyethylene
- **Backing ///**
Silverback™ Polyurethane



- **Fit**
Great for sled and sprint lanes
- **High Performance ///**
Non-Infill System
- **Face ///**
polyethylene slit film nylon
- **Backing ///**
Silverback™ Polyurethane



- **Backing ///**
Polyurethane Foam



- **FitPlus**
Great for quick lateral movement
- **High Performance ///**
Non-Infill System
- **Face ///**
polyethylene slit film nylon
- **Backing ///**
Silverback™ Polyurethane



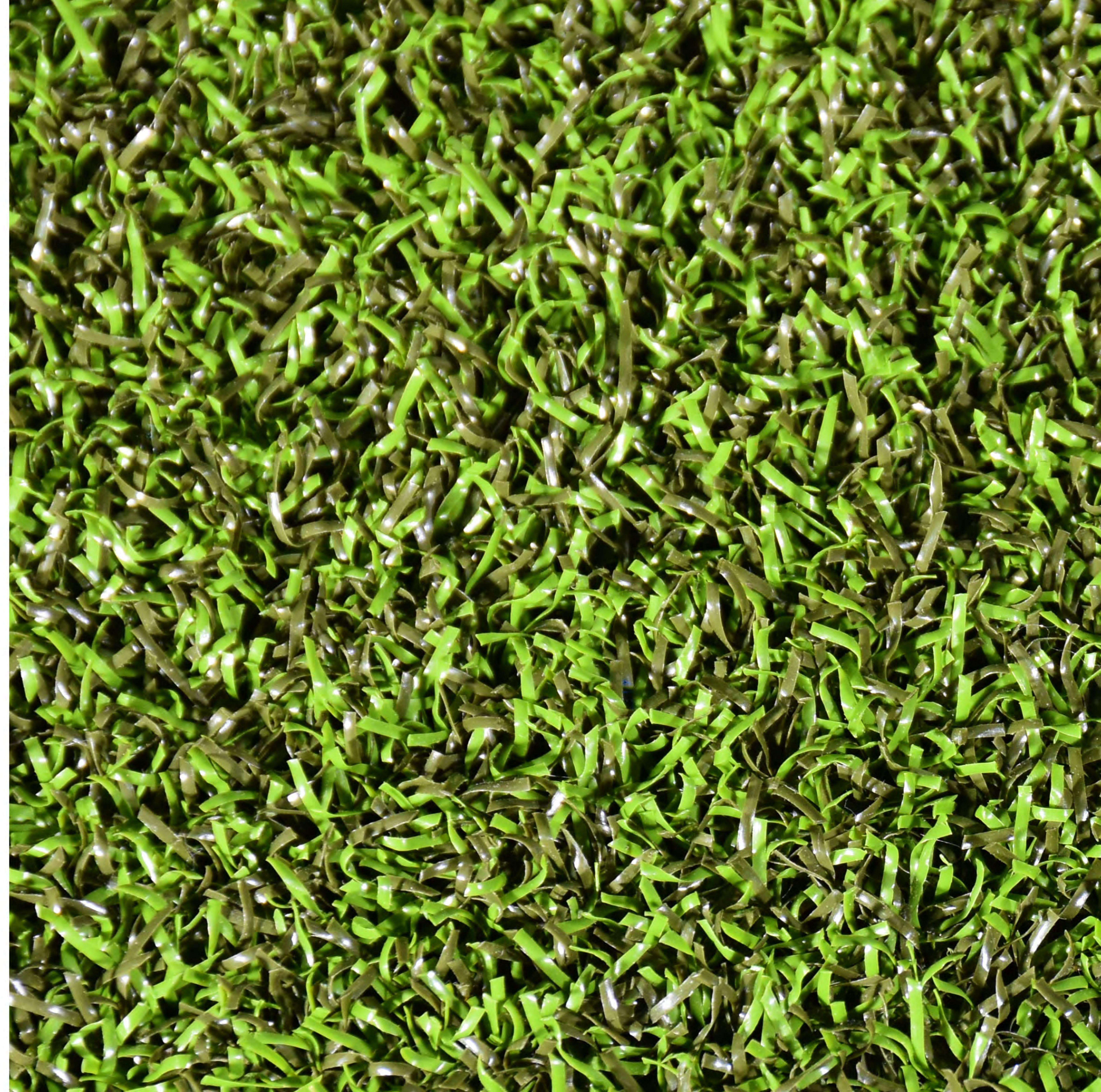
- **Backing ///**
Polyurethane Foam



- **Train**
Great for aggressive workouts
- **Easy To Maintain ///**
Non-Infill System
- **Face ///**
dual textured polypropylene
- **Backing ///**
Silverback™ Polyurethane



- **Backing ///**
Polyurethane Foam





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