



# **PURPLE TERF for Anytime Fitness®**

Designed for indoor sport and agility use, Terf is perfect for functional training and is extremely flexible for supporting a wide variety of activities. This system features a mono-filament nylon material with a ½ inch pile wear layer that is fusion bonded to 5mm (¼ inch) of recycled rubber.





# **PRODUCT FEATURES**

- 5mm (¼ inch) thick underlayment plus ½ inch pile wear layer.
- Rolls are 6 foot wide (custom cut lengths). Roll lengths are a minimum of 25 linear feet (150 ft2) and a maximum of 50 linear feet (300 ft2).
- Split rolls are inherent to manufacturing process. i.e. If you order 50 ft roll, you may receive two rolls to equal 50 ft.
- There may be slight shade variances between dye lots.

## **PRODUCT BENEFITS**

- Provides excellent force reduction
- Ideal for heavy indoor sports training or stretching
- Fade resistant/wears well
- Sound and shock absorbent
- Durable
- Eco-friendly product with a recycled rubber backing
- Pro-performance athletes perform better, longer, safer



## **TEST RESULTS**

TEST	METHOD	TYPICAL RESULTS
Weight		1.13 lb/ft2
Tuff Bind	ASTM D-1335	≥8lbs
Tear Strength	ASTM D-5034	≥200lbs
Load Content	ASTM F-2765	≤50ppm
Total Yarn Linear Density	ASTM D-1577	4,200 Denier
Yarn Breakage Strength	ASTM D-2256	≥19lbs
Yarn Melting Point	ASTM D-7138	428°F
Flammability	ASTM D-2859	Pass

## **MAINTENANCE**

### DUST, POLLEN AND AIRBORNE POLLUTANTS

• For lightly soiled areas, it may be necessary to use a rectangular microfiber mop with three (3) ounces of ECORE E-Cleaner per gallon of water. For heavily soiled areas, repeat procedure using a three (3) percent solution of household ammonia in warm water followed by a thorough rinsing with warm water. A wet vacuum can be used to remove excess water from the surface.

### STAINS AND OTHER BLEMISHES

- The first rule is promptness. It is always easier to clean up a fresh spill than one that has dried and hardened. Remove any solid or paste-like deposit with a spatula or table knife. Blot up excess liquids with paper towels, a clean cloth, or a dry absorbent, such as kitty litter or fuller's earth. Dry absorbents can then be vacuumed up afterwards.
- Cleaning agents are grouped into two sets, one of which can be used in liberal amounts directly on the Terf surface, and the second of which should only be applied by rubbing a cloth lightly soaked in the cleaner in order to minimize penetration of possible harmful agents below the Terf surface.
- In the first group of cleaners, which generally can be applied without any special precautions, are:
  - ° A warm, mild solution of granular household detergent or any low sudsing detergent for fine fabrics. Use approximately one teaspoon to one pint of water. This will handle most waterborne stains including: coffee, cola, tea, blood, fruit juices, glue, mustard, butter, ketchup, milk, ice cream, urine, vegetable juices, latex paint, cocoa, dye.
  - o A three (3) percent solution of ammonia in water may be used in lieu of household detergent for more stubborn stains.
  - ° Do not use cleaners that contain chlorine bleaches or caustic cleaners (ph above 9) or highly acidic cleanses (ph below 5). Use only neutral cleaners such as E-Cleaner, manufactured by ECORE International.
  - ° Rinse area thoroughly with clean warm water to remove any traces of soap or ammonia.
  - ° Blot up excessive liquid.
- The second group of cleaners, where agent must be applied sparingly and care taken to avoid penetration beneath the Terf, are:

  ° Mineral spirits or a grease spot remover like perchlorethylene (dry cleaning solution) or the type sold by most variety stores and supermarkets. In general, cleansers in this category should handle most oil-based stains including: asphalt, motor oil and grease, chewing gum, lipstick, tar, suntan oil, crayon, nail polish, shoe polish, cooking oil, ballpoint ink, and floor wax. Caution: mineral spirits and other petroleum based solvents are flammable. Do not smoke or permit open flames near where these are being used.
- Be sure the area is well ventilated where solvent cleaners are used and remember to use sparingly.

### **CHEWING GUM**

• In addition to dry cleaning fluid, chewing gum can be removed by freezing. Aerosol packs of refrigerant are available from most carpet cleaning suppliers for this purpose, or dry ice can be used. After freezing, scrape with a knife.



