

NP50



Putting Greens
and Golf

PROPERTY

Primary Yarn Polymer

Yarn Cross Section

Standard Colors

UV Stabilized

Fabric Construction

Primary Backing

Coating Type(s)

Perforations

Recommended Infill

Pile Height

Total Weight

ISO 9001 Quality Assured

Roll Width

DESCRIPTION

Nylon

Texturized Polypropylene

Turf

Yes

Cross-Stitched

Dual Layered Woven Polypropylene

Natural Rubber

No

0-2 lbs. Micro-Ceramic

1/2"

83 oz.

Yes

15 Ft.

ADVANTAGES

- High performance putting greens for any setting
- True natural roll
- Realistic green speeds
- Drastically improves your golf game
- Used by PGA professionals, teachers, tour players and numerous top rated facilities
- Unmatched variety to fit any and every golfer
- Beautiful lifelike appearance
- Fun for the whole family

Standard Line and Field Colors*

*Custom colors available upon request

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BENEFITS

The NP50 is the premier texturized nylon putting surface available in the industry. There is no comparison to the natural ball roll and realistic speeds. The key to the unmatched performance characteristics offered by the NP50 are attributed to the dense, non-directional cross-stitched construction. This synthetic putting surface is preferred by numerous teaching professionals, top rated golf facilities, tour players and avid golfers alike. If you are looking for the highest quality synthetic turf putting surface on the market, then you want to choose NP50. This turf performs best with the high end ceramic infill offered by Synthetic Turf International, but this product can also be used without infill, which makes it an ideal indoor/portable putting surface. When will it be time for you to Experience A Greener World and a better golf game?

It is the policy of Synthetic Turf International to continuously improve their line of products. Therefore, Synthetic Turf International reserves the right to change, modify or discontinue systems, specifications and accessories of all products at any time without notice or obligation to purchaser. These are standard specifications subject to manufacturing tolerances and consumer requests.

