



ROCKY MOUNTAIN TURF

# Rocky Mountain *Peak Play Turf* RMP100

## Style Specification

The standard of quality of the synthetic grass product shall be **Peak Play Turf** by Rocky Mountain Turf or an approved equivalent product meeting the following specifications



## Yarn Information

**Yarn #1 Type:** Mattex V-shape Monofilament  
**Color:** Field Green / Apple Green  
**Total Denier:** Approx. 10,800 (1800/6)  
**Description:** Proprietary PE formulation for superior wear resistance  
**Yarn Cross Section:** V-shape

**Yarn #2 Type:** Texturized Thatch  
**Color:** Field Green / Jute  
**Total Denier:** Approx. 5,400  
**Description:** Texturized monofilament PE thatch

**Total Yarn Face WT:** 100 Oz. / SqYd  
**Secondary Coating:** 20 Oz. / SqYd  
**Total Product WT:** 127 Oz. / SqYd

**Primary Backing:** Tencate K29, consisting of two warp knitted primaries  
**Primary Backing WT:** 7 Oz. / SqYd

## Tufting Information

**Pile Height:** Approx. 1 1/2"  
**Drainage Rate:** Standard, 3" x 4" pattern

**Roll Widths:** 15'  
**Tufting Gauge:** 3/8"

## Additional Information

This product is part of Rocky Mountain Turf's Product Series and was designed and engineered for Playground and Landscape artificial grass applications.

(801) 808-0015  
www.artificialturfutah.com

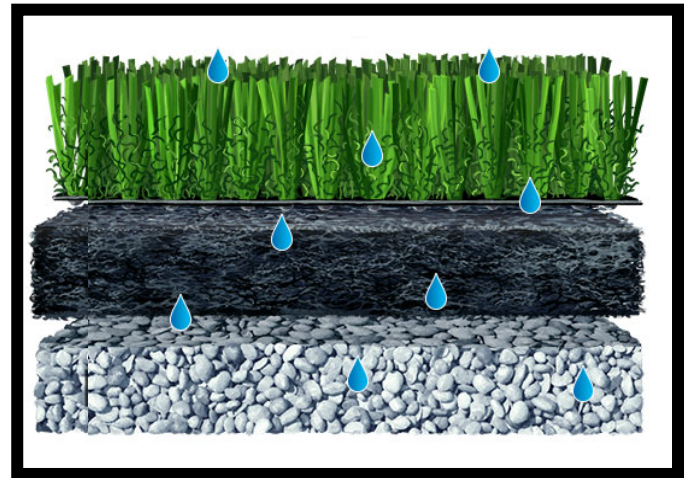


# Rocky Mountain *Impact Designs*

## Features

- Rocky Mountain Turf’s rubber buffing is a durable unitary surface designed specifically for playgrounds. The surface serves as a rubber attenuation layer to minimize force of impact and is installed at different thicknesses to accommodate designated critical fall heights.
- The Rubber buffing surface is installed as a bottom layer under artificial turf in a playground surface system. This system provides an easily accessible and a durable surface allowing play for children and adults of all abilities.

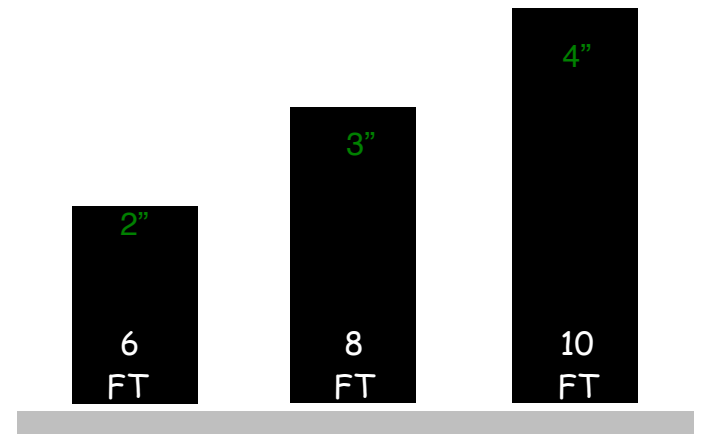
## CAD Drawing



## Specifications

- Attenuating layer consists of recycled shredded rubber buffings with a urethane bonding agent and is installed per your equipment’s requirements.
- Asphalt, concrete, or compacted stone base are suitable sub-bases

## Fall Height Chart



## Additional Information

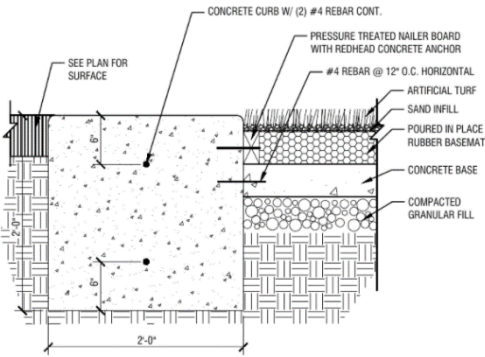
This product is part of Rocky Mountain Turf’s Product Series and was designed and engineered for playground artificial grass applications.



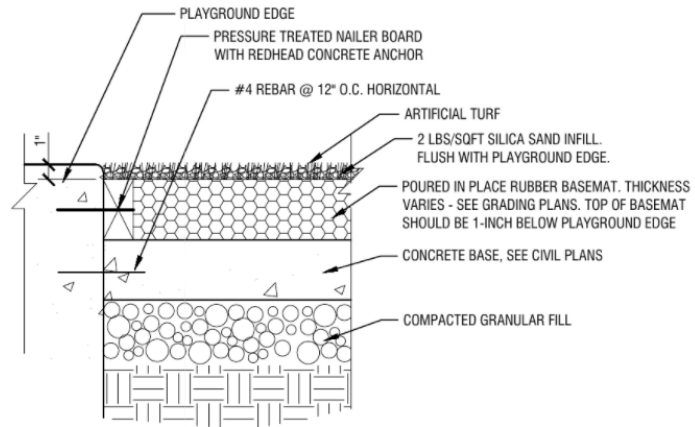
# Potential Renderings for Playground Surfaces

## Artificial Turf with Foam Padding

## Artificial Turf with Rubber Base



PLAYGROUND EDGE



2 PLAYGROUND SURFACING