



**TURIN**

Machine .....	Tip Sheared Pattern Loop
Yarn System .....	Invista High Recycled Content Antron® Legacy nylon
Gauge .....	1/10 <sup>th</sup>
Stitches Per Inch .....	13.3
Average Pile Height .....	.281”
Tufted Yarn Weight .....	38 oz. per Sq. Yard
Yarn Construction .....	2 Ply Heat Set
Dyeing Process .....	Piece dyed
Primary Backing .....	Woven Polypropylene
Secondary Backing .....	ActionBac®
Total Weight .....	75 oz. Per Sq. Yard
Pattern Repeat (W x L) .....	12” x 9”
Static Control .....	Built-in anti-static, warranted not to exceed 3.5kV.
Soil Retardant .....	DuraTech®, superior soil resistance
Density Factor (D) .....	4,868
Weight Density (WD) .....	184,996
Flammability Test .....	Passes – Methenamine Pill Test DOC FF1-70 Passes – Critical Radiant Flux ASTM E-648 – Class 1 Passes – Smoke Chamber Test ASTM E-662
CRI +Plus Indoor Air Quality # .....	GLP1360
Warranty .....	10-year Fiber Wear & 10-year Anti-Static Yarn may be substituted due to industry shortages. RN 56412 Made in USA

Antron® is a registered trademark of INVISTA for carpet fiber. DuraTech® is a registered trademark of INVISTA for soil resistant treatment.

*PacifiCrest Mills is a clean air partner. This carpet is tufted and dyed in our state of the art, low environment impact, award-winning facility in Irvine, California. Contact PacifiCrest or your representative for details.*



Environmentally Preferable Products are certified by Scientific Certification Systems as having a lesser or reduced effect on health and the environment when compared with competing products that serve the same purpose.



Carpet	Tufted Face Weight	Pre-consumer Recycled Content		Backing	Total Weight	Rapid Renew (oz)		% of Pre-consumer Content Per Square Yard
<b>TURIN</b>	38 oz	34.2 oz	90%	<b>STANDARD</b>	75	0	0%	45.6%

<b>LEED CREDIT</b> <b>LEED-CI v2.0</b>	<b>CATEGORY DESCRIPTIONS</b>	<b>QUALIFYING DESCRIPTION</b>	<b>PTS</b>
<b>MR CREDIT 6</b> Material Resource	Rapidly Renewable Resource	From 3%-4% of material cost depending on back	0
<b>MR CREDIT 4.1</b> Material Resource	Recycled Content: 10% ( Post-consumer + 1/2 Pre-consumer)	From 22%-23% of material cost depending on back	1
<b>MR CREDIT 4.2</b> Material Resource	Recycled Content: 20% ( Post-consumer + 1/2 Pre-consumer)	From 22%-23% of material cost depending on back	1
<b>EQ CREDIT 4.3</b> Environmental Quality	Low-Emitting Materials-Carpet	Low-VOC Approved by CRI Green Label Plus	1
<b>MR CREDIT 5.1</b> Material Resource	Regional Materials 20%Manufactured Locally	100% of material cost for Projects within a 500 of Irvine CA	1