TURFOLOGY
The Synthetic Turf Authority

PRODUCT DATA SHEET

Turfology Product No. L-125-102 | Tufted Construction | Made in USA

Crescendo™

Natural Landscape Turf

Designed for a refined, natural appearance, Crescendo features a multi-directional blade profile with subtle tonal variation and a lush green thatch that creates softness, depth, and realism across landscape and commercial environments.



IDEAL APPLICATIONS:

LANDSCAPE | COMMERCIAL | PLAYGROUND



QUICK PRODUCT DATA

PRODUCT NUMBER	L-125-102	**TOTAL WEIGHT**	102 oz/yd²
CONSTRUCTION	Tufted	**TUFT GAUGE**	3/8 in.
NOMINAL PILE HEIGHT	1.25 in. (32 mm)	**BACKING**	Fully Permeable
FACE WEIGHT	75 oz/yd²	**WARRANTY**	Limited Lifetime

MATERIALS

Primary Yarn Polymer	Polyethylene
Grass Zone Yarn / Color	Field Green / Olive Green
Thatch Zone Yarn / Color	Green Thatch
Grass Zone Yarn Shape	Multi-Directional Monofilament
Construction Type	Tufted
Primary Backing	Polypropylene Backing
Secondary Coating	Polyurethane
Tuft Gauge	3/8 in.
Country of Origin	Made in USA

TESTING DATA

TEST	METHOD	STATUS
UV Resistance	ASTM G154	Testing in Progress
Color Fastness	AATCC TM16.3	Testing in Progress
Tuft Bind	ASTM D1335	Testing in Progress
Grab Breaking Strength	ASTM D5034	Testing in Progress
Water Permeability	ASTM F1551	Pending Final Results
Flammability (Pill Test)	ASTM D2859	Pending Final Results
Hexapod Wear	ASTM D5252	Pending Final Results
Lead / Heavy Metals	ASTM F2765	Pending Final Results
PFAS Analysis	EPA 1633	Pending Final Results
PFAS Analysis	ASTM F3782-26	Pending Final Results

INFILL: Designed for installation without infill in many applications. Where site conditions or installation requirements warrant, the qualified installer may recommend ballast or specialty infill.

INFILL OPTIONS
Washed Silica Sand or Organic Infill

SHOCK PAD OPTIONS (Playground Systems)
See System Data Sheet

BASE OPTIONS
Permeable Aggregate or Hardscape

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