



IMPERIAL CLASSIC 55



INDUSTRY LEADING
505 Gal.
PER HOUR, PER SQ. YARD
DRAINAGE RATE
BACKING REDUCES ODORS!



CLEAN + GREEN

NOW WITH ADVANCED
ANTIMICROBIAL
TECHNOLOGY



PILE HEIGHT

1 3/4"



BACKING

Kwik Flow backing ensures a pet area that will greatly reduce the smell of ammonia. Furthermore, with the antimicrobial feature you can rest assured that no harmful bacteria can or will grow in the backing.

Specifications

IMPERIAL CLASSIC 55

- Yarn Type:** S Shape Polyethylene, with Polyethylene thatch
- Yarn Color:** Field Green & Clover
- Thatch Color:** Green & Tan
- Face Weight:** 55 oz. per square yard
- Pile Height:** 1 3/4"
- Tufting Gauge:** 3/8"
- Backing:** Antimicrobial Backing
- Width:** 15' wide rolls
- Warranty:** 15 Years
- Drainage Rate:** **KWIK FLOW**
505 gallons per hour, per square yard
- Infill Required** Yes

NEW ANTIMICROBIAL BACKING



PREVENTS BACTERIAL GROWTH- Effectively inhibits the growth of mold, mildew, algae, and other bacteria



KEEPS TURF FRESH & NEW- Protects against microbial deterioration, discoloration, odor, and bio-fouling



TESTED AND TRIED- Successfully passes ASTM E1428 (against pink stain), ASTM G21 (fungi), and ASTMATCC Method 30 (mildew)



DOING YOUR PART- Kwik Flow Antimicrobial Backing does not replace general maintenance of turf, which is essential for removing bacteria.

ADVANTAGES

- Minimal aftercare
- Big saving on water bills
- No chemicals needed
- Resistant to bacteria, mildew and mold
- No more mowing, reduced carbon emission
- Easy to keep clean
- Safety – Easier to maintain a safe environment
- Year round beauty
- Allows maximum drainage
- Exceeds all State & Federal lead requirements
- Environmentally friendly
- Built with recyclable components

*Meets all Federal and State of California lead level requirements

IMPERIAL SYNTHETICTURF reserves the right to change or modify specifications of all its products at any time without notice or obligation to purchaser. Product availability is subject to change without notice. These are standard specifications subject to manufacturing tolerances.



Made in USA



Your path to perfect green