

Tranquil – #7864

Construction specifications

	Broadloom
Product	Tranquil
Style Number	7864
Fiber Content	100% Universal Fibers [®] Type 6,6 with Permanent Stain Resist
Fiber Weight (tufted)	32 oz./Sq.Yd. (1085 g/m ²)
Construction	Pattern Cut & Uncut
Gauge	1/12
Pattern Repeat	72"W x 31.75"L (182.88 cm x 80.64 cm)
Width	12' (3.66 m)
Dye Method	100% solution dyed nylon
Pile Height	.375" / .250" / .125" (9.52 mm/6.35mm/3.18 mm)
Total Weight	66 oz./Sq. Yd. (2238 g/m ²)
Primary Backing	Woven Polypropylene
Secondary Backing	Woven Polypropylene with Unitary
GLP Certification	GLP1678

*For percentage of recycled content, contact your Masland Contract representative.

Specifications may vary slightly over the life of a product. For current specifications, please visit www.maslandcontract.com.

Performance specifications

Warranty	10 year wear warranty
Flammability Rating	Flooring Radiant Panel ASTM E-648 and/or NFPA 253 Greater than 0.45 watts/CM ² Class 1 (EU) CFL S 1 Surface Flammability of Carpets and Rugs (16 CFR Chapter II Subchapter D, Part 1630 CPSC FF 1-70) also referenced as ASTM D-2859
Smoke Density	Passes NBS Smoke Chamber Test ASTM E-662 (flaming mode)
Colorfastness to Light	4.0 or better
Static Rating	Less than 3.5 kV. Antistat warranted for the life of the carpet
Soil Resistant Treatment	A commercially durable treatment provides extra protection against soiling

Tranquil meets the standards for the Carpet & Rug Institute's Indoor Air Quality Green Label Plus Carpet Testing Program.

Tranquil is certified GOLD by the NSF 140-2007 Sustainable Carpet Standard.

Slight variations between sample swatches and production goods are to be expected and are considered normal. Likewise, such variations will occur between production goods of different dye lots. Masland laboratory matches are obtained under cool white fluorescent lighting. Chair pads are recommended to enhance the aesthetic value and longevity of the product. All Masland designs are protected under the U.S. Copyright Act of 1976. Any unauthorized duplication or approximation of a Masland design constitutes copyright infringement in violation of Federal Law.

