

DECORA
INTERIOR FLOORING

MASJID CARPETI | **TURKISH
WILTON**

PT. DECORA JAYA INDONESIA



WILTON CARPETS
WILTON RUGS
PROJECT MANAGEMENT
CONSULTATION
MAINTAINANCE GUIDANCE

SINCE
1989



Decora is a supplier of Wilton "face to face" from Turkey- currently the most popular method of producing carpets in the world. Also called double weaving technology.

The essence of Wilton "face to face" is simultaneously making two fabrics on one loom, which in effect creates two carpets whose patterns are mirror images of one another. This flexible technology enables

the ability to combine different kinds of yarn into one carpet. Wilton gained its popularity by providing wide design possibilities, high production capacity and very good quality of product.

INTRODUCTION



CUSTOM DESIGN

You will find our culture of colour and design accumulated over years and our systematic research of new trends in your projects. Our experienced design team will offer you an exact taste of your project with samples and drawings before the carpet is produced.



VISION

Our mission is to continuously and noticeably increase the values we create for our customers. Our brand name is a seal of assurance for doing pioneering work without compromising the values we give for people and nature and commitment to quality.



CORE VALUES

These serve as guidelines for our acts and behaviors as we work towards our vision.

High moral values,
Highest quality and timely production,
Unconditional customer satisfaction,
Effective team work and open lines of communication,
Maintaining a highly educated, professional and talented workforce,
Respect to environment and humanity

SPECIFICATIONS OMEGA 5	
Construction	Woven Cut Pile, Plain or Design
Composition	80% Wool & 20% Antron Nylon 6.6
Pile Height	± 8.0 mm
Total Height	± 10.0 mm
Pile Weight	± 1,658 g/m2
Total Weight	± 2,710 g/m2
Density	Length: 50 per 10 cm (12.5 per in.) Width: 31.5 per 10 cm (8.0 per in.)
Yarn Count	170 Dewsbury (5.5/2 NM)
Backing Yarn	Weft: Jute or Polypropylene Warp: Polypropylene, Polyester, or Cotton
Backing Coating	Styrene Butadiene Latex to provide non-fray
SPECIFICATIONS OMEGA 7	
Construction	Woven Cut Pile, Plain or Design
Composition	80% Wool & 20% Antron Nylon 6.6
Pile Height	± 8.0 mm
Total Height	± 10.0 mm
Pile Weight	± 2,200 g/m2
Total Weight	± 3,250 g/m2
Density	Length: 70 per 10 cm (17.5 per in.) Width: 31.5 per 10 cm (8.0 per in.)
Yarn Count	170 Dewsbury (5.5/2 NM)
Backing Yarn	Weft: Jute or Polypropylene Warp: Polypropylene, Polyester, or Cotton
Backing Coating	Styrene Butadiene Latex to provide non-fray finish

SPECIFICATIONS

SPECIFICATIONS OMEGA 8	
Construction	Woven Cut Pile, Plain or Design
Composition	80% Wool & 20% Antron Nylon 6.6
Pile Height	± 8.0 mm
Total Height	± 10.0 mm
Pile Weight	± 2,650 g/m2
Total Weight	± 3,840 g/m2
Density	Length: 80 per 10 cm (20.4 per in.) Width: 31.5 per 10 cm (8.0 per in.)
Yarn Count	170 Dewsbury (5.5/2 NM)
Backing Yarn	Weft: Jute or Polypropylene Warp: Polypropylene, Polyester, or Cotton
Backing Coating	Styrene Butadiene Latex to provide non-fray finish

COLOR FASTNESS	
AATCC 16-03 LIGHT	3.5
AATCC 107-02 WATER	5.0
AATCC 138-00 CLEANING	3.5
AATCC 165-99 CROCKING	4.5 WET 4.5 DRY
ASTM D6540-00 SOILING	2.0 (AFTER VACUUM) 3.5 (AFTER EXTRACTION)
ASTM D5252-98a HEXAPOD TUMBLE DRUM TESTER	2.7 (APPEA. RATING) 2.5 (COLOR CHANGE RATING)



FLAMMABILITY	
ASTM E648-03 CRITICAL RADIANT FLUX	CLASS 1
CPSC FF 1-70/ASTM D2859 SURFACE FLAMMABILITY	PASSES DOC FF 1-70 FEDERAL STANDARD
BS 4790 1987 FULLY ADHERED HOT METAL NUT TEST	PASSES
8/250 CLASS CATEGORY 4	INSTITUTIONAL, COMMERCIAL, PUBLIC BLDG
WEAR RESISTANCE & APPEARANCE RETENTION	
ASTM F970-00 STATIC LOAD LIMIT	50 LBS. - RESIDUAL COMPRESSION .052 IN.
BS 4052 DYNAMIC LAUNDERING	1,000 IMPACTS - REDUCTION OF .048 IN.
COLOR FASTNESS	
AATCC 16-03 LIGHT	4.5
AATCC 107-02 WATER	5.0
AATCC 138-00 CLEANING	4.5
AATCC 165-99 CROCKING	4.0 WET 4.0 DRY
STATIC CONTROL	
AATCC 134-06 ELECTROSTATIC PROPENSITY	
BIOLOGICAL ATTACK	
ALL PILE YARN IS TREATED TO GIVE ACTIVE RESISTANCE TO MOTH AND BEETLE ATTACK	
ROLL SIZE	
LENGTH: AS REQUIRED	WIDTH: MAXIMUM 4 METERS
COLORS ARE SUBJECT TO NORMAL DYE LOT VARIATIONS WITHIN STD. INDUSTRY TOLERANCES	



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