



PRODUCT SPECIFICATIONS

PRODUCT

SKU/Color Names :

PANZU-01 Berlin	PANZU-07 Tulum
PANZU-02 Cancun	PANZU-08 Sydney
PANZU-03 Copa	PANZU-14 Sicily
PANZU-04 Amsterdam	PANZU-15 Kyoto
PANZU-05 Venice	PANZU-16 Oslo
PANZU-06 Dublin	PANZU-17 Madrid

Construction :

- 3.5mm Rigid Core (Stone and Virgin DOTP Composite)
- 1.2mm IXPE attached cushion (No VOCs)
- 5 unique planks per pattern, 10 with a flip

Wear Layer :

12mil with Quantum X™ Technology Finish
(Proposition 65 Compliant)

Installation :

- Click, Valinge Locking System
- Float or Glue Down
- 50 LF before transition needed
- Matching Accessories: 3-in-1 Molding, Flush Stair Nose
- Use Polyurethane for wet spaces. Pressure sensitive adhesive is acceptable for other spaces. Please reference our installation instructions for further details or contact sales@duratousa.com

**A 50'x50' install requires 10mm expansion space along walls in uncontrolled environments (such as no HVAC).*

**Do not install below 50°F, 24-hr acclimation time.*

**Use a floor mat for office chairs.*

SIZE/PACKAGING

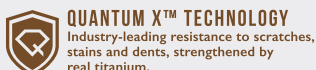
Plank Size : 7" x 48"

Planks/Carton : 12 Sq. Ft./Carton : 28.365

Cartons/Pallet : 50 Sq. Ft./Pallet : 1,418.25

Sq. Ft./Container : 28,365

FEATURES



TEST DATA

ASTM E492-09 Impact Sound Conduction & ASTM E90-09 Airborne Sound Conduction	6" slab, no drop ceiling: STC 52 db / IIC 54 db / IIIC 60 db OSB subfloor with fiberglass and open truss using standard resilient channel with fastened gypsum board: STC 59 db / IIC 50 db / IIIC 61 db
---	---

ASTM D2394 Slip Resistance DCOF (Sliding)	Dry: 0.67 Wet: 0.50
--	------------------------

ASTM D1037 Dynamic Load Limit	1,162 psi
----------------------------------	-----------

ASTM F970-22 Static Load Limit	Passes, 0.29mm indent, 250 psi
-----------------------------------	--------------------------------

ASTM F1914-18 Residual Indentation	Meets or Exceeds, average 0.05mm
---------------------------------------	----------------------------------

ASTM F2199-20 Dimensional Stability	Meets or Exceeds
--	------------------

ASTM E648 Critical Radiant Flux	Meets or Exceeds, Class 1 (>1.10)
------------------------------------	-----------------------------------

ASTM F1514-19 Resistance to Heat	Meets or Exceeds, average ΔE^* 0.26
-------------------------------------	---

ASTM F1515-21 Resistance to Light	Meets or Exceeds, average ΔE^* 0.74
--------------------------------------	---

ASTM F925-13 Resistance to Chemicals	No change, Not affected
---	-------------------------

ASTM E662 Smoke Density	Meets or Exceeds, <400
----------------------------	------------------------

WARRANTY



HEADQUARTERS
600 Edwards Road
Fort Pierce, FL 34982
ph: 267.343.3480

DURATO PHILLY
9800 Bustleton Avenue
Philadelphia, PA 19115

DURATO HOUSTON
8451 Market Street,
Suite 150
Houston, TX 77029

