

BOLON BY JEAN NOUVEL

Technical Data

		ROLLS	TILES/PLANKS
WEIGHT	ISO 8543	0.59 - 0.61 lb/ft ²	0.80 - 0.82 lb/ft ²
THICKNESS	ISO 1765	0.08 - 0.10"	0.11 - 0.12"
ROLL DIMENSION (width x length)	EN 426	6'-7" x 82'	
TILE DIMENSION	EN 994		19.7" x 19.7"; 20 tiles/box; 54 ft ² /box
IMPACT BOUND INSULATION*	EN ISO 10140	11 - 13 dB	
CASTOR CHAIR	EN 985		Intensive Use
HEXAPOD TUMBLE DRUM TEST	ASTM D5252-98a		5
BODY VOLTAGE	EN 1815 **		Fulfilled
THERMAL RESISTANCE	ISO 8302		Suitable for underfloor heating
AIRBORNE SOUND ABSORPTION*	EN ISO 354		0.05
COLOR FASTNESS TO LIGHT*	EN ISO 105 - B02		8
COLOR FASTNESS TO OZONE IN THE ATMOSPHERE UNDER HIGH HUMIDITIES	AATCC 16-03 AATCC 129-01		5 5
DIMENSION STABILITY	ISO 2551 / EN 986		Fulfilled
ANTI SLIP PROPERTY	DIN 51130		R9 - R10
FRICTION	EN 13893		> 0.3
REACTION TO FIRE	EN 13501-1		B _{fl} - s1
CRITICAL RADIANT FLUX	ASTM E 648		Class 1
SMOKE DENSITY	ASTM E 662		< 450
EMISSION	EN ISO 16000-10		< 50 µg/m ² h

* Typical value ** EN 1815 replaces ISO 6356. Our collections are design-protected.
Visit bolon-na.com for inspiration and more.