NATURALLY DRAWN (WELLBAC® COMFORT - BK16)

Hands Sketched | Hand Sketched Transition | Drawing in Ink | Watercolour Lesson

Modular Tiles

Milliken

PRODUCT SPECIFIC	ATION								
Standard Backing			Cushion Backing WellBAC [®] Comfort (PVC FREE) (Non-Reactive Cushion Backing)						
Acoustic Value Concrete Slab Moisture Mitigation			Noise Reduction Coefficient – NRC ≥ 0.25						
			Impact Sound Pressure Level – Ln,w ≤ 47dB						
			Site-Related Solutions (SRS): Milliken cushion-backed tile + Non-Reactive Standard Adhesive means						
			installation 45 days after a new concrete pour, fully warranted no moisture testing required. Refer to <u>www.millikenfloors.com.au</u>						
Antiviral Antibacterial			MGUARD+ Antiviral and Antibacterial Treatment. For further information refer to www.millikenfloors.com.au						
Mil	lliken WellBA	℃® open cel			LBAC® uperior durability, appo	earance reter	ntion and cushioni	ng.	
UNDERFOOT COMFORT UNDERFOOT COMFORT Up o 24% greater underfoot comfor for enhanced ergonomics whilst standing.	1% greater underfootUp to 50% improvedfort for enhancedacoustics for quieter,		INDOOR AIR QUALITY Enhanced Indoor Air Quality (Green Label Plus TM Certified Low VOC) for improved occupant and installer well-being.		MOISTURE MITIGATIN Industry leading moistu management with nor reactive backings to enha the installation process, sa time and money.	ure 3 n- Dec ance produ	ATERIAL HEALTH rd party Verified lare™ Red-List Free icts for occupant and staller well-being.	CIRCULARITY CIRCULARITY 100% Recyclable through the Mitliken N/XT LIFE circularity program for both installation waste and end-of-life.	
Construction Tufted, Tex		ture Loop	ure Loop Flammabili (Radiant Panel Tes		•				
		50cm x 50cm			Lightfastness (AATCC 16E)		≥ 4.0 at 80 Hours		
Yarn Type		Milliken Certified 100% Nylon			Static Electricity (AATCC-134) 20% R.H., 70° F		≤3.5V		
		StainSmart®			Indoor Air Quality CRI Green		≤ 0.5mg/m ³ (GLP3237)		
Dye Method		PrintWorks™			Label Plus™ VOC		Pass (ISO 10580:2010)		
*		1/12		ACCS Grading		CEHD 4*, REHD2 6*, Suitable for Stairs			
		11.6			Environmental		ECS Grading - Level 4 + (Core + No Chemicals of Concern + EPD + Carbon Neutral)		
Tufts		139/in ² (2,126/100cm ²)					Declare - RED L		
Total Pile Mass		16 oz/yd² (543g/m²)					Cradle to Cradle - Silver		
		100%						oon Neutral Program Product Declaration (EPD)	
•••••		45% 8.0mm						Declaration (HPD)	
Nominal Pile Thickness 2.1mm							Works With W		
		(3,184g/m ²)				VVORKS VVITN VV	ELL		
The recognised Product Certification Initiatives in the tools that contribute to the responsible product valu- tiles are as listed. The Green Building Council of Aus Responsible Products that may contribute to a Green through its Responsible Credits (rpv).			ue of Milliken carpet 2. stralia recognises 3. In Star rating 4.		ECS Carpet Standard v2.2 . Cradle to Cradle . Declare 2.0 - Red List Free . Science-Based Targets Initiative SBTi)		GBCA Responsible Product Value 30 rpv		
~		Dutal: ZU					-		
Recommended Brick (Ho Installation Methods		Brick (Hor	rizontal)						
		Commerci	ercial Extra Heavy Duty						
Warranties			20-year 20-year 20-year 20-year Castor Chair						
		Wear Warranty Anti-Static Warranty Stability							



WORKS WITH WELL

Milliken's commitment to advancing products and solutions that support human health and well-being is long-standing.

As a founding member of the **Well Living Lab** and a **Well Portfolio Member**, we aspire to design products that enhance the well-being and quality of life of indoor spaces.



We are proud to have been granted the **Works with WELL™** licence across an extensive selection of our global product portfolio, demonstrating how Milliken floor covering products align with specific strategies in the WELL Standard, the leading global standard for health and well-being.

The Works with WELL trademark licensing program recognises products and solutions that contribute to achieving specific features in the WELL Standard. Products that have earned the Works with WELL mark have been validated through one or more review cycles to give specifiers the maximum confidence in their material selections, whether working on a WELL-certified project or simply wanting to ensure they are adopting best practices for healthy, sustainable, people-first spaces for their clients.

CONCEPT		FEATURE	FEATURE NAME	
	WATER	W07.2	Design Interiors for Moisture Management	
S	MOVEMENT	V02.4 Provide Support at Standing Workstations		
	MATERIALS	X05.2	Select Compliant Architectural and Interiors Products	
		X06.2	Restrict VOC Emissions from Furniture, Architectural and Interior Products	
		X07.1	Select Products and Disclosed Ingredients	
		X07.2	Select Products with Enhanced Ingredients Disclosure	
		X07.3	Select Products with Third-Party Verified Ingredients	
		X08.1	Select Materials with Enhanced Chemical Restrictions	
		X08.2	Select Optimised Products	
(j)		M02.1	Provide Connection to Nature	
	MIND	M07.1	Provide Restorative Space	

Driven by the global demand for healthier places and healthier organisations that support people to thrive, WELL adoption has grown exponentially since its launch in 2014. WELL strategies have been used in over 5 billion square feet of space, supporting the health and well-being of an estimated 17 million people in more than 74,000 locations spanning over 130 countries.

Contact one of our team of WELL Accredited Professionals for support with your next WELL Certified project at <u>millikenanzenguiries@milliken.com</u>.

