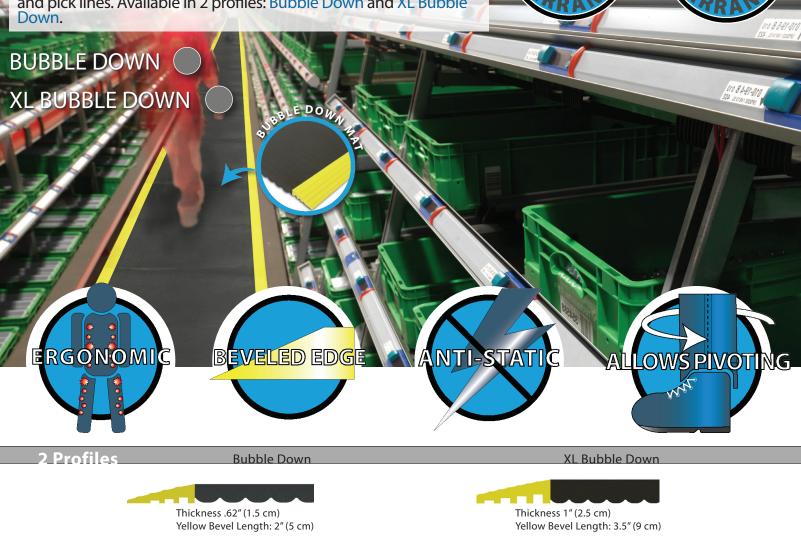
# ERGOMAT.COM

### **Ergomat Bubble Down Mat**

The Bubble Down Series is the ultimate mat for dry environments where a worker's task requires pivoting. Anti-static properties help dissipate the build up of static electricity. Perfect for assembly and pick lines. Available in 2 profiles: Bubble Down and XL Bubble Down.



RLEDO,

BBLE

#### BENEFITS

**ERGONOMIC :** Designed to stimulate circulation in feet, legs and lower back. Circulation is stimulated by the unique, patented profile of Ergomat mats, which forces muscular response.

**BEVELED EDGES :** Yellow bevels are required on these mats. Bevels will never curl up, eliminating trip hazards.

**ANTI-STATIC** : Ideal for environments requiring static control.

**ALLOWS PIVOTING :** Smooth top surface makes Bubble Down mats the ultimate mat for when there is frequent pivoting.

#### SILICON FREE: All Ergomat mats are silicon free.

**TRUE WARRANTY:** Ergomat stands 100% behind our products with full replacement coverage if our product fails to perform as promoted within that period. At Ergomat we call this a *True Warranty*.

**ANY SIZE ANY SHAPE:** Can be custom made in any size and shape, creating one continuous surface, eliminating seams and trip hazards.

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 Rev. 01
 Rev. 01

## **Ergomat Bubble Down**

	<b>BUBBLE DOWN</b>	BUBBLE DOWN XL
Material	Foamed Polyu	urethane
Color	Charcoal w/ y	vellow bevels
Weight	2500 g +/- 50 g // 5.5 lbs +/- 0.1 lbs	3900 g +/- 50 g // 8.6 lbs +/- 0.1 lbs
Length without beveled edges	91 cm +/- 1% // 35.8″ +/- 0.38″	
Width without beveled edges	60 cm +/- 1% //	23.6" +/- 0.38"
Thickness	15 mm // 0.62″	25 mm // 1″
Density	380 kg/m <sup>3</sup> ISO 2	
Hardness	22-30 Sh A Sh	A DIN 53505
Abrasion Load = 5 N	180 mm <sup>3</sup> ISO 46 4	
Electrical Resistance Surface point to point % 50 RH	1x1 Ω-5x10℃Ω IEC ESD STM7	-613404-1/
Breaking Point/Tensile Strength.	2 Mpa EN I	SO 527-1
Elongation at Break	500% EN IS	50 527-1
Tearing Strength	1,5 N/mm A	STM D 624
Thermal Properties		
Minimum use	0°C // .	32°F
Maximum use	32°C //	90°F
Maximum short duration	40°C //	115°F
UV-Resistance	Infer	ior
Hydrolic Resistance	Infer	ior
Warranty	Bubble Down: 4 years, XL	Bubble Down: 5 years

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