

KM Purely Advanced



Tuch KM Non-Woven #WW-2109

pure¹¹-Nr.: 1130974, Marke:

Eigenschaften

- Marke: KM Purely Advanced
- Material: Polyester/Zellulose
- Länge in cm: 23 cm
- Breite in cm: 23 cm
- Lieferform in Verpackung: gelegt
- Verpackungsform: Beutel
- Anzahl in kleinster Unterverpackung: 100
- Gebrauch: Einweg
- Polyester/PES: 45 %
- Zellulose: 55 %

Empfohlene

Reinraumklassen

ISO 6|7|8|9

GMP C|D

Material

- Polyester/Zellulose

Verpackung

- 3000STK

Produktvarianten

pure¹¹-Nr.: 1130974, Tuch KM Non-Woven #WW-2109

Größe: 23 x 23 cm (9 x 9") / VE: 3000STK

KM Non-woven Wiper WW-2109

Physical properties	Typical Value	Test Method
Composition	55% cellulose and 45% polyester	
Particle		
Air borne Particle(> 0.3 μ m,ea/sh)	< 500	IES-RP-CC-005-87T
Basis weight (g/ m ²)	68 $\pm$ 5	ASTM D1117 SEC.17
Absorbency		
Capacity (g/ m ²)	> 200	IES-RP-CC004.2
Tensile strength(kg.f/cm ²)		ASTM D5034
Machine direction	> 80	
Cross direction	> 50	
Elongation(%)		ASTM D1117 SEC.7
Machine direction	< 120	
Cross direction	< 350	
Thickness (μ m)	270 $\pm$ 50	ASTM D1117 SEC19

■ Features

- * Non-woven Blend (55% cellulose and 45% polyester)
- * Made of Sontara fabric from Dupont
- * High absorption with no residue on wiping surface
- * Minimize toxic gas when incineration
- * Cleanroom packaging guarantees cleanliness
- * Applications : Wiping and spill control for industrial applications including cleanroom
- * Origin : Korea

KM Corp.

348-1 Boche, Miyang, Anseong,
Gyeonggi 456-843, Korea
Tel : 82-31-678-8800, 8871~79
Fax : 82-31-678-8889

Km
Purely Advanced
www.kmbiz.com