

Tuch CELOS Wiper 1.47

pure[11]-Nr.: 1106050, Marke: CELOS

Eigenschaften

- Marke: CELOS
- Flächengewicht in g/m²: 265 g/m²
- Anzahl Lagen: 2
- Struktur: Gestrick
- Material: Nylon/Polyester
- Lieferform in Verpackung: gelegt
- Verpackungsform: Beutel
- Anzahl in kleinster Unterverpackung: 75
- Kantenverarbeitung: lasergeschnitten
- Gebrauch: Einweg
- Vorgewaschen
- Flächengewicht in g/m²: 265 g/m²

Empfohlene Reinraumklassen

ISO 4 | 5 | 6 | 7 | 8 | 9

GMP C | D

we care

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Material

- Nylon/Polyester

Verpackung

- 450STK

Produktvarianten

pure[11]-Nr.: 11060503131WH, Tuch CELOS Wiper 1.47

Größe: 31 x 31 cm (12 x 12"); Farbe: Weiß / VE: 450STK

pure[11]-Nr.: 11060502323WH, Tuch CELOS Wiper 1.47

Größe: 23 x 23 cm (9 x 9"); Farbe: Weiß / VE: 750STK

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CELOS®
a pure[11] brand

CELOS® Wiper 1.47

Product information:

Material	Polyester/Nylon
Process	100 % continuous-filament, double-knit polyester/nylon fibre
Application	Cleanroom wiper for highest requirements
Cutting Process	Laser edge
Basic weight	265 g/m² (+/- 12 g)
Thickness	0.43 mm (+/- 0.04 mm)
Color	White

Product:

Part number	*Variant*	*Style*	*Size*	*Outer packaging*	*Quantity per case*
1106050	WH1515	Non-sterile	15 x 15 cm (6 x 6“)	75 pcs/OB	32 OB/case
	WH2323		23 x 23 cm (9 x 9“)	75 pcs/OB	10 OB/case
	WH3131		31 x 31 cm (13 x 13“)	75 pcs/OB	6 OB/case

IB=Inner Bag; OB=Outer Bag

Parallel part number 06050

Please note: The packaging may show either of the parallel valid part numbers during the changeover period.

Characteristics:

- Extremely low particles and extractable ions
- Extremely high sorbency
- High durability
- Soft material structure suitable for senstive equipment and components
- Production and packaging in a controlled environment
- Double packaging
- Cleanroom laundred in several steps to provide an ultra clean wiper

Performance parameter:

	Specification	*Unit*
Sorbency capacity	> 600	ml/m²
Sorbency (IPA)	< 1	seconds
LPC (≥ 0.5 µm)	< 3,000	counts/cm²
Particles APC (≥ 0.5 µm)	< 200	counts/pcs
NVR (IPA)	< 0.80	mg/g
Cl^-	< 2	ppm
SO_4^{2-}	< 2	ppm

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