Technical Product Data Sheet



Envirowipe®

100% Natural Heavyweight Anti-bacterial Compostable Cleaning Cloths

Produced from 100% natural Rayon fibre which will fully compost in normal landfill conditions.

Envirowipe has an open cellular structure which increases wiping performance and is easy to rinse clean.

Impregnated with an anti-bacterial agent to inhibit growth of bacteria on the cloth.

Absorbs up to 10 times its own weight. Machine washable several times. Available in 4 fresh colours.

Heat tested to 250°c - EN ISO 12127-1:2015 Standard.

Ideal for use as a Barista cloth.

Product and all packaging are plastic free and 100% compostable.







Envirowipe'



Envirowipe



Code	Description	Colours	Sheet Size	Case Qty	Pallet Qty
EWF150	Envirowipe Folded Cloths	•••	50 x 36cm	6 x 25 (150)	105

Composition	100% Viscose
Appearance	10mesh Wavy Printing

Test Items		Unit	Standard	Roll Average			Test	Test Method	
				Avg.	Min.	Max	No.	Test Method	
Basis Weight		g/m ²	65 <u>+</u> 5.0	66.2	-	-	24	EDANA 40.3-90 (25*20 cm ²)	
Thickness		mm	0.45 ±0.05	0.46	-	-	24	FZ/T 60004-91 20gf/cm ² ,15.2cm ²	
Tensile Strength	MD	N/5cm	50↑	77.5	-	-	24	EDANA 20.2-89	
at Break	CD		30 ↑	53.4	-	-	24	Test Speed: 300mm/min	
Elongation at	MD	%	50↓	36.9	-	-	24	Grip Distance: 100mm Specimen Width: 50mm	
Break	CD		150↓	123.7	-	-	24	Specifical Width Soffin	