



Advantage MF EcoComp

Benefits

- High stiffness which is optimal for stand-up filling of paper bags
- Acid repellent paper allowing bleed through resistance from citrus and/or coffee
- Wet strength paper enables the paper to not separate despite being wet

End-uses

- Paper bags for wet organic household waste
- Paper bags for fruit and/or vegetables in grocery stores



PEFC	FSC	Quality Management System	Environmental Management System	Food Safety Regulations	Compostability Standards
•	•	ISO 9001:2015	ISO 14001:2015	BfR, FDA, CONEG	DIN EN13432

Technical Values					
Properties		Method		Typical values	
Basis Weight	g/m ²	ISO 536		70	75
Thickness	µm	ISO 534		105	110
Tensile strength	kN/m	ISO 1924-3	MD CD	7,9 4,6	8,3 5,1
Stretch	%	ISO 1924-3	MD CD	3,5 8,0	3,5 8,0
TEA	J/m ²	ISO 1924-3	MD CD	140 230	160 250
Tear strength	mN	ISO 1974	MD CD	770 820	900 1000
Burst strength	kPa	ISO 2758		400	480
Wet tensile strength	kN/m	ISO 3781	MD	1,8	1,9
Cobb ₆₀	g/m ²	ISO 535		24	24
Acid repellent test	Min			25	25

	Issued from 01.01.2020, latest version available on www.mondigroup.com	Test conditions: ISO 187:1990 (23 ± 1°C / RH 50 ± 2%)
--	--	---