

TECHNICAL SPECIFICATION

HIGH CLARITY FILMS PET ULTRA CLEAR 312F AM (ANTI-MIST TREATED)

PROPERTIES	UNITS	METHOD	THICKNESS (MICRON)
Nominal Thickness	Micron	ASTM	50 B0050-02 (Grade)
Tensile Strength	Kg/cm2	ASTM D-881	MD 1900
	Kg/cm2	ASTM D-881	TD 2000
Coefficient of Friction	Static	ASTM D-1894	0.48
	Dynamic	ASTM D-1894	0.4
Haze	%	ASTM D-1003	2.0
Total Luminous Trans	%	ASTM D-1003	90

FOAM TFS 401/90

PHYSICAL PROPERTIES		
Porosity	90ppi (+/-5ppi)	Pores per inch
Density	26kg/m3	ISO845
Hardness CLD	3.5kPa	ISO3386/1
Tensile Strength	160kPa	ISO1798
Elongation at Break	200%	ISO1798

ENVIRONMENTALLY-FRIENDLY ECF BOARD CERTIFY FSC®

COMPLETELY BIO-DEGRADABLE
AND RECYCLABLE.



ELEMENTAL CHLORINE FREE GUARANTEED

