

분석항목 (ITEM)		단위 (UNIT)	측정방법 (TEST METHOD)	ICF-R		
두께 (Thickness)		μm	ASTM D 2103	60	70	80
젖음도 (Treatment)		Dyne/cm	ASTM D 2578	38	38	38
투명도 (Haze)		%	ASTM D 1003	10.0	13.0	15.0
신장율 (Elongation at Break)	MD	%	ASTM D 882	900	900	1000
	TD	%	ASTM D 882	900	900	1000
마찰계수 (C.O.F)		외면/외면	ISCMETHOD	0.2	0.2	0.2
열접착 강도 (Adhesive Intensity)		g/15mm	ISCMETHOD	159°C / 1500	162°C / 1500	165°C / 1300
인장강도 (Tensile Strength)	MD	kgf/mm <sup>2</sup>	ASTM D 882	3.0	3.0	3.0
	TD	kgf/mm <sup>2</sup>	ASTM D 882	2.0	2.0	2.0