

Item	The type of product		fast solidifying type
	Unit		B601
melt flow index(before solidifying)	g/10min		36
soften point(before solidifying)	℃		38
Density	g/cm ³		0.952
melt point	℃		65
Brittle temperature	℃		< -50
tensile strength	Mpa		26
Elongation at break(after solidifying)	%		450
light transmission (after solidifying)	%		> 91
VA content	%		30 - 33
water absorption ratio (20℃, 24h)	%		< 0.01
shrinkage ratio (test before solidifying, 120℃, 3min)	%		MD < 1.5 TD < 0.5
total degree of cross linking (138℃, 18min)	%		80-90
peel strength between rubber film and glass (138℃, 18min after solidifying)	N/cm		> 50
peel strength between rubber film and TPT (138℃, 18min after solidifying) (140℃, 20min after solidifying)	N/cm		> 40
against ultraviolet light aging (uv, 1000hr)	%		< 2
against mugginess aging (+85℃, 85%humidity level 1000hr)			< 2
UV CUT-OFF (UV-VIS)	nm		360