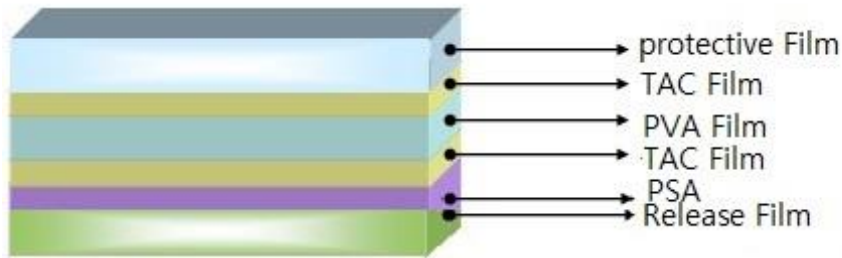


# Monochrome Polarizer Film

Monochrome Polarizer film is the most basic Polarizer film and is easy to be applied to various LCD-related applications.

## Structure Of Polarizer



## ► Product Application

Watch, calculator, home appliances, etc.

Type	( $\mu\text{m}$ )	(%)	(%)	Hue		UV Absorption (380nm%)
	Effective thickness	Transmittance	Polarizing efficiency	a (NBS)	b (NBS)	
SLP-1115	150±20	42±2	≥98.0	-1.0±1.5	-1.0±1.5	Less than 1%
SLP-1215	210±20	42±2	≥98.0	-1.0±1.5	0.0±1.5	Less than 1%
SLP-1215AG5-Y	215±20	43±2	≥97.0	0.0±1.5	-1.0±1.5	Less than 1%
SLP-1215-N	210±20	42±2	≥98.0	-1.7±1.5	-0.3±1.5	Less than 1%
SLP-1215-D	210±20	43±2	≥ 98.0	-1.0±1.5	1.0±1.5	Less than 1%
SLP-1215-M	210±20	44.5±2	≥96.0	-1.5±1.5	-0.5±1.5	Less than 1%
SLP-1116	150±20	46±2	≥93.0	0.0±1.5	-6.0±1.5	Less than 1%
SLP-5215	210±20	42±2	≥ 99.9	-2.0±1.5	4.5±1.5	Less than 1%
SLP-5215-E	210±20	42±2	≥99.3	-2.0±1.5	2.0±1.5	Less than 1%
SLP-5215-60	170±20	42±2	≥ 99.9	-2.0±1.5	4.5±1.5	Less than 1%
SLP-5215AG6	215±20	42±2	≥ 99.9	-2.0±1.5	4.5±1.5	Less than 1%
SLP-5215AR	210±20	43±2	≥ 99.9	-2.0±1.5	4.5±1.5	Less than 1%