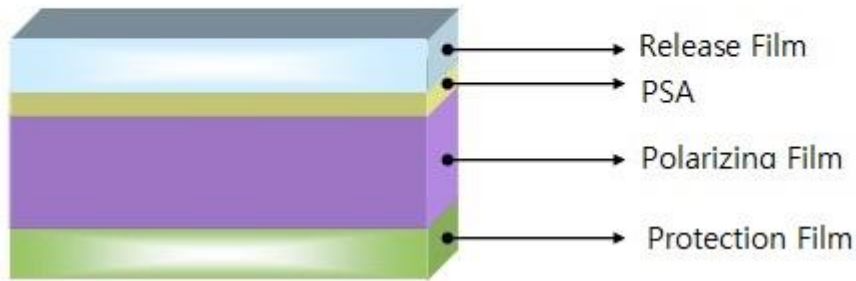


# TFT Polarizer Film

TFT Polarizer films are applied to TN, IPS, VA, etc. on TFT Display Mode and can provide high brightness, high transmittance, high contrast and thinness to customers.

## Structure of Polarizer



## ► Product Application

Mobile phone, GPS navigation, tablet PC, laptop, LCD monitor, TV etc.

Type	( um ) Effective thickness	(%) Transmittance	(%) Polarizing efficiency	Hue		UV Absorption (380nm%)
				a (NBS)	b (NBS)	
SLP-5115AG6-T	150±20	42±2	≥ 99.9	-2.0±1.5	3.0±1.5	Less than 1%
SLP-5115-T	150±20	42±2	≥ 99.9	-2.0±1.5	3.0±1.5	Less than 1%
SLP-5115AG6-10-T	130±20	42±2	≥ 99.9	-2.0±1.5	3.0±1.5	Less than 1%
SLP-5115-10-T	130±20	42±2	≥ 99.9	-2.0±1.5	3.0±1.5	Less than 1%
SLP-5215AG6EWV-T	210±20	42±2	≥ 99.9	-2.0±1.5	4.5±1.5	Less than 1%
SLP-5215EWV-T	210±20	42±2	≥ 99.9	-2.0±1.5	4.5±1.5	Less than 1%
SLP-5215AS-T	210±20	42±2	≥ 99.9	-2.0±1.5	4.5±1.5	Less than 1%
SLP-5115AS-10-T	130±20	42±2	≥ 99.9	-2.0±1.5	3.0±1.5	Less than 1%
SLP-5215ASEWV-T	210±20	42±2	≥ 99.9	-2.0±1.5	4.5±1.5	Less than 1%
SLP-5215AR-T	210±20	42±2	≥ 99.9	-2.0±1.5	4.5±1.5	Less than 1%
SLP-5115RD118	190±20	42±2	≥ 99.9	-2.0±1.5	3.0±1.5	Less than 1%
SLP-5115RD119	190±20	42±2	≥ 99.9	-2.0±1.5	3.0±1.5	Less than 1%
SLP-5115RD131	250±20	42±2	≥ 99.9	-2.0±1.5	3.0±1.5	Less than 1%
SLP-5115RD132	250±20	42±2	≥ 99.9	-2.0±1.5	3.0±1.5	Less than 1%