



Product Name	Properties			Main Components	Tg (°C)	Functional Group KOHmg/g	Molecular Weight Mw	Regulation			
	Non Volatile Matter %	Viscosity mPa·s	Solvent / Monomer					China	Korea	Taiwan	TSCA
SN-50*	20±1	3,000~4,000* <sup>1</sup>	Toluene	BA	-43	-OH 8.5	800,000	○	—	○	—
AS-3000E	30±1	38,000~43,000* <sup>2</sup>	Toluene: Ethyl Acetate =9:1	BA	-36	-OH 8.5	650,000	○	—	○	—
AS-3000MMA**	25	14,000* <sup>1</sup>	MMA								
AS-3000BA**	25	17,000* <sup>1</sup>	BA								
ME-2000*	20±1	3,000~4,000* <sup>2</sup>	Ethyl Acetate	BA	-35	-COOH 20	600,000	○	○	○	○
W-116.3*	12.7±0.5	1,200~2,500* <sup>1</sup>	Toluene:MEK =37.5:50	EA	-22	-COOH -OH 7.8 1.1	900,000	○	○	○	—
W-248E	30±1	38,000~43,000* <sup>2</sup>	Toluene: Ethyl Acetate =9:1	EA MMA	7	-OH 8.5	450,000	—	—	○	—
W-197C	35±1	45,000~50,000* <sup>1</sup>	Toluene	EA MMA	18	-OH 8.5	400,000	—	—	○	—
PRE-COAT 200	20±1	10,000~15,000* <sup>2</sup>	Toluene: Ethyl Acetate =3:1	MMA	85	Non	600,000	○	○	○	○
PANLON S-2012*	34.5±1	17,000~27,000* <sup>1</sup>	Toluene	2-EHA	-60	-OH 6.5	900,000	—	—	○	—

\* produced after orders received

\*\* prototype (Non Volatile Matter and Viscosity are typical value)

\*1 25°C \*2 20°C

Note: These values are for reference only.