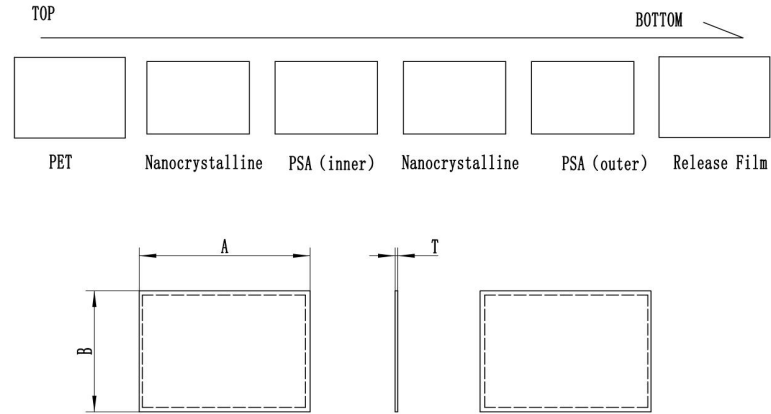


T-Nanocrystalline Sheets (Die-cutting)

MS700-T57. 6X56. 6X0. 11A



CORE SETS

DESCRIPTION	DIMENSIONS							$\mu'$ @128kHz	WEIGHT (g)
	A (mm)	B (mm)	T (mm)	PET ( $\mu$ m)	PS (inner) ( $\mu$ m)	Nano- (Layers)	PSA (outer) ( $\mu$ m)		
MS700-T57. 6X56. 6X0. 11A	57.60±0.10	56.60±0.10	0.11±0.01	10±2	5±1	4	10±2	700±15%	2.6
MS1000-T57. 6X56. 6X0. 08A	29.95±0.10	24.95±0.10	0.08±0.010	10±2	5±1	3	10±2	1000±20%	2.1
MS1400-T57. 6X56. 6X0. 06A	29.95±0.10	24.95±0.10	0.06±0.010	10±2	5±1	2	10±2	1400±20%	1.6
MS2000-T57. 6X56. 6X0. 04A	29.95±0.10	24.95±0.10	0.04±0.010	10±2	/	1	10±2	2000±20%	1.1

Notes :

1. The type of tape can be selected according to customer's requirements;
2. PET : Single-adhesive Tape ,PSA: Adhesive Tape;
3. The thickness of the PET&PSA is only for reference.