

Lenticular Sheets from LENTICULAR TECHNOLOGY LIMITED

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Pricelist of 3D Lenticular Lens Sheet Material

Material	LPI	Thickness(mm)	Size(m)	Viewing Angel (°)	Effects	Unit	sheets per pallet	MOQ (sheets)	Price/unit	
PS board	15LPI	3mm	1.2*2.4	70	Flip	sheet	100	100	\$45.30	
	18LPI	3mm	1.2*2.4	70	Flip	sheet	100	100	\$45.30	
	20LPI	3mm	1.2*2.4	32	3D&flip	sheet	100	100	\$45.30	
	25LPI	4mm	1.2*2.4	40	3D	sheet	100	100	\$48.20	
	32LPI	3mm	1.2*2.4	42	3D&flip	sheet	100	100	\$45.30	
	40LPI	2mm	1.2*2.4	45	3D&flip	sheet	100	100	\$37.10	
PET	40LPI	0.8mm	0.51*0.71	51	3D&flip	sheet	900	2700	\$1.25	
	70LPI	0.9mm	0.51*0.71	28	3D	sheet	750	2250	\$1.38	
	75LPI	0.45mm	0.51*0.71	49	3D&flip	sheet	1500	4500	\$0.93	
		0.6mm	0.51*0.71	38	3D	sheet	1200	3600	\$1.07	
	100LPI	0.35mm	0.51*0.71	35	3D&flip	sheet	2000	6000	\$0.85	
		0.6mm	0.51*0.71	48	3D	sheet	1200	3600	\$1.07	
160LPI	0.3mm	0.51*0.71	39	3D&flip	sheet	2000	6000	\$0.65		
3D Lenticular Software	For lenticular image/effect design,LPI and DPI setting are unlimited, make 3d,flip,morph,zoom,animation effect, output TIF, GIF,PSD,LPI pitch test free							1set	1set	\$1,280
Double sides adhesive	0.635*36m\roll				1roll	roll	50roll	2roll	\$81	
	1.27*36m\1roll				1roll	roll	50roll	2roll	\$174	

Remark:The price period of validity: to Jun.30, 2017.this price will be adjusted if the price of PET/PS chips change more than USD 200/T.

- 1,High quality,Green&Safe,This price is for MOQ.We also encourage customer to purchase small quantity and samples.
- 2,Materials belows are very commonly used,We also produce lenticular sheet

10LPI/3.25mm,12LPI/6.5mm,22LPI/4.8mm,50LPI/2mm,60LPI/1.4mm,60LPI/0.63mm,80LPI/0.45mm,85LPI/0.5mm,90LPI/0.5mm,150LPI/0.26mm,160LPI/0.33mm, 200LPI/0.18MM.and fly eye lens 80dot/25dot

3.We can cut sheet based on requirements and customized.customized size is acceptable for big qty.Above quotation doesn't include tax/freight/packing charges,Delievery time:1-5 days

4.Usually,Thickness of lenticular < 1mm, called lens;Thickness of lenticular  $\geq$  1mm, called board.FLIP including Flip,Zoom,Animation,Morphing effect etc. Size W\*H,H means line length. lenticular sheet lens have 2 direction,for example,75LPI, have 0.51W\*0.71H & 0.71W\*0.51H size. 10~60LPI For inkjet printer and uv flated printer, 70LPI~200LPI For offset printer.