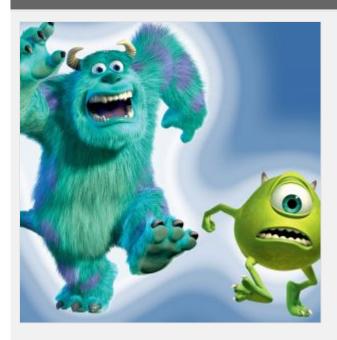


APET 3D Lenticular Sheet(710*510mm)

Item Code: 3D-Lent-045



FOB Price: \$0.98/pc

Mini Order: 1 pc

Average Rating: Ib (kg)

Inquire Now

Overview

75 LPI printing lens sheets

75 LPI printing lens sheets are the most popular products of the company, dedicated to the packaging printing and print ads, with its moderate thickness, strong ink absorption, they are widely used for packaging bags, gift boxes and so on. With a variety of special techniques, incredible results could be got.

- . Raw materials PP, APET (non-toxic, harmless, highly transparent, customized by the Push Group)
- . 75 LPI, lens are parallel the length direction
- . Viewing angle 49°, visible from 'the' 5.9"-70.9" (0.15-1.8m)
- . The best storage temperature is 23 $\ensuremath{\text{?-30}}$?, the best storage humidity $\ensuremath{\text{70\%}}$
- . The thickness of PP 70 LPI is 1.1mm, PP 75 LPI is 0.57/0.75mm, PET 70 LPI is 0.9mm, PET 75 LPI is 0.45/0.6mm
- . The width of the scope is 28.0"-47.2" (710-1200mm)
- . 1500 common packaging is 1500pcs/pallet, 1200 pcs/tray

Note:

3D effect is caused by the visual effect, so the 3-dimensinal effect of the 3D picture is not that obvious on screen. And the picture of the sample we offered here can not fully display the real 3D effect through computer, so please order the sample if you want to enjoy the real 3D effect.

Details

Thickness	0.02"(0.45mm)
LPI	75



















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