



PHOTO PAPER

HOW TO CHOOSE PHOTO PAPER

Choosing the right printing paper for oneself mainly depends on the usage scenario, image style, and equipment adaptability



Common sizes

Can support customization

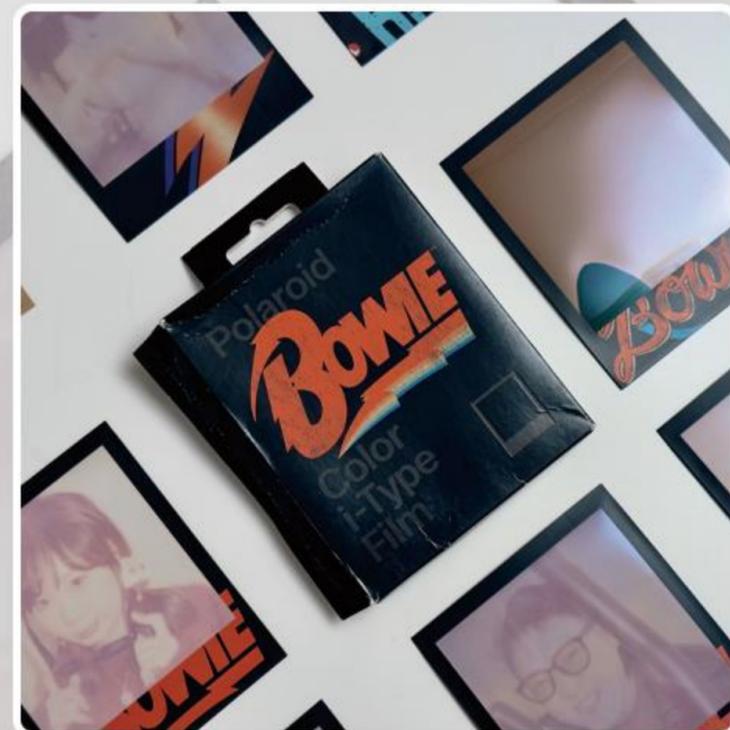
A4

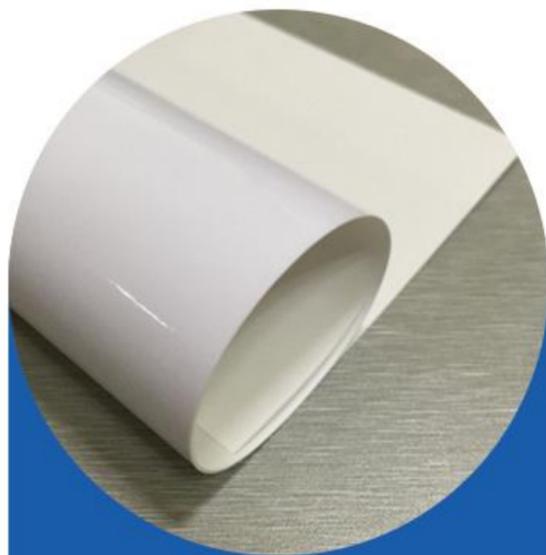
A5

5R

4R

3R





DURABILITY

Light resistant properties, capable of long-term preservation of images.



ANTI SMUDGING

Printing paper is designed with a special coating to effectively prevent ink penetration and diffusion issues.



APPLICABILITY

Suitable for various output methods such as traditional printing, inkjet printing, etc.



PERSONAL DEMAND

Meet personalized photo needs for special occasions such as weddings, birthdays, and graduations.





ADAPTING DEVICES

LANDSCAPE PHOTO



DINNER PHOTOS



APPLICATION SCENARIOS

ARTISTIC PHOTO



ID PHOTO

STRONG PRODUCTION CAPACITY

SHORT SHIPPING CYCLE



Finished product warehouse



Raw paper warehouse



Coating plant



cutting equipment



Packaging Equipment



Test equipment

PACKING

Short production cycle and fast delivery speed



Can we provide special sizes?

We can provide special sizes and customized products according to customer requirements.

Why is the packaging damaged?

Excessive self weight causing compression can lead to packaging damage

How to obtain prices?

We usually quote within 24 hours after receiving your inquiry

How long does it take to ship?

7-20 days after receiving the deposit (7-10 days for regular orders, 15-20 days for customization/large orders).

What are the logistics methods?

SF Express / Deppon / DHL / sea transportation / air transportation, recommend the best solution according to your needs.

Are you a manufacturer?

Yes, I am a manufacturer. There are many excellent manufacturers in China, and I am just one of them.



Tel:+86 15237307546

Email:alexwangpaper@vip.163.com

Wel:www.caspergpaper.com www.caspergggroup.com

Add:1#Chuangye road,Muye District,Xinxiang City,Henan Province,China

CASPERG PAPER INDUSTRIAL CO., LTD

CASPERG IMPORT AND EXPORT CO., LTD