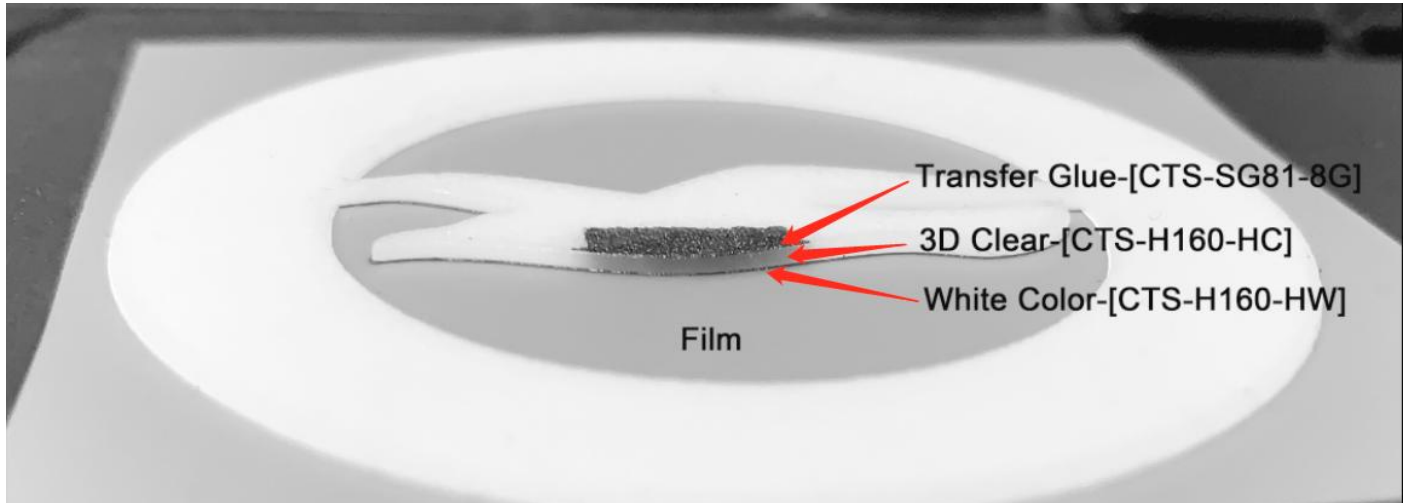


Technical Data Sheet

CTS-H160-HW Printing Ink



1.NEEDED PRODUCTS:

CTS-H160-HC 3D clear
CTS-H160-HW White Color
CTA-F31 Agent
CTS-SG81-8G Transfer Glue
Mesh No. : 43-48T

2.Usage method:

Based color: 99% CTS-H160-HW + 1% CTA-F31
3D finishing: 99% CTS-H160-HC + 1% CTA-F31
Bottom: 100% CTS-SG81-8G

3.For screen printing process:

①.Based Color--For surface/color

Directly screen printing with 3 times with 【99% CTS-H160-HW + 1% CTA-F31】

②.Intermediate layer--For 3D:

Directly screen printing, based on thickness for times with 【99% CTS-H160-HC + 1% CTA-F31】

③.Bottom:

CTS-SG81-8G Transfer Glue 100% and directly screen printing with 3 times

④.Curing notes:

Curing in your curing box (Closed oven) with 80℃, and 4 hours,must confirm totally dry.

⑤. Heat Press:

Temperature:160℃

Pressure: 4-5KG

Time:front part with 8 seconds and opposite with 15 seconds.

3.Notes:

- ①.Curing time and temperature are necessary, otherwise will be wash out;
- ②.Use the 43T mesh screen, thick version as below picture;
- ③.In the screen four corners, pad a certain height as below picture after print 5 times of 【99% CTS-H160-HC + 1% CTA-F31】;

