



RB Onyx UV DTF Film

ROLL PRINTING

A FILM
Printing Film

- 24" x 100m

B FILM
Transfer Film

- 24" x 100m



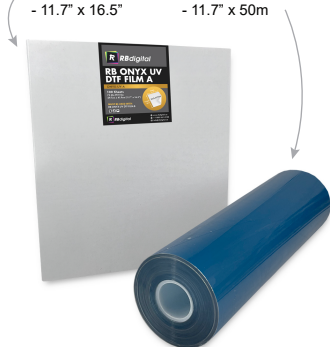
SHEET PRINTING

A FILM
Printing Film

- 11.7" x 16.5"

B FILM
Transfer Film

- 11.7" x 50m



FEATURES

- **No Sticky Glue Residues**
- **More Rigid Glue Surface**
- **Strong Adhesion**
- **High Washing Durability**

When you peel off the protective film of A film.

Doesn't come off when you touch the A film.

About 1600~2000 gf / other brands average : 800~1000 gf

Dish washer safe

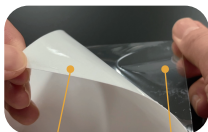
Apply on glassware, plastic, ceramic, wood, leather materials etc...



PROCESS

Step.1 Peel Off The Protective Film

Place the A film (printing film) on a UV or UV DTF printer and carefully peel off the protective film.



A Film
Printing Side
(Sticky)

Protective
Film

Step.2 Print With UV Printer

Print artwork on the sticky side of A film with UV printer.

Step.3 Cold Laminating

Cover the printed artwork with glossy side of B film (transfer film) facing down.



Step.4 Cut The Artwork And Peel Off The B Film

Only the artwork will be transferred.

Step.5 Transfer Onto The Rigid Surface



1 Clean the surface
with alcohol.

2 Place the B film
onto the rigid
surface.

3 For materials that do
not transferred well
like plastic or ceramic,
use a hair dryer or heat gun
to slightly melt the glue.

4 Peel off the film.