

TW17
TRANSFER WEEDER

PRESENTING

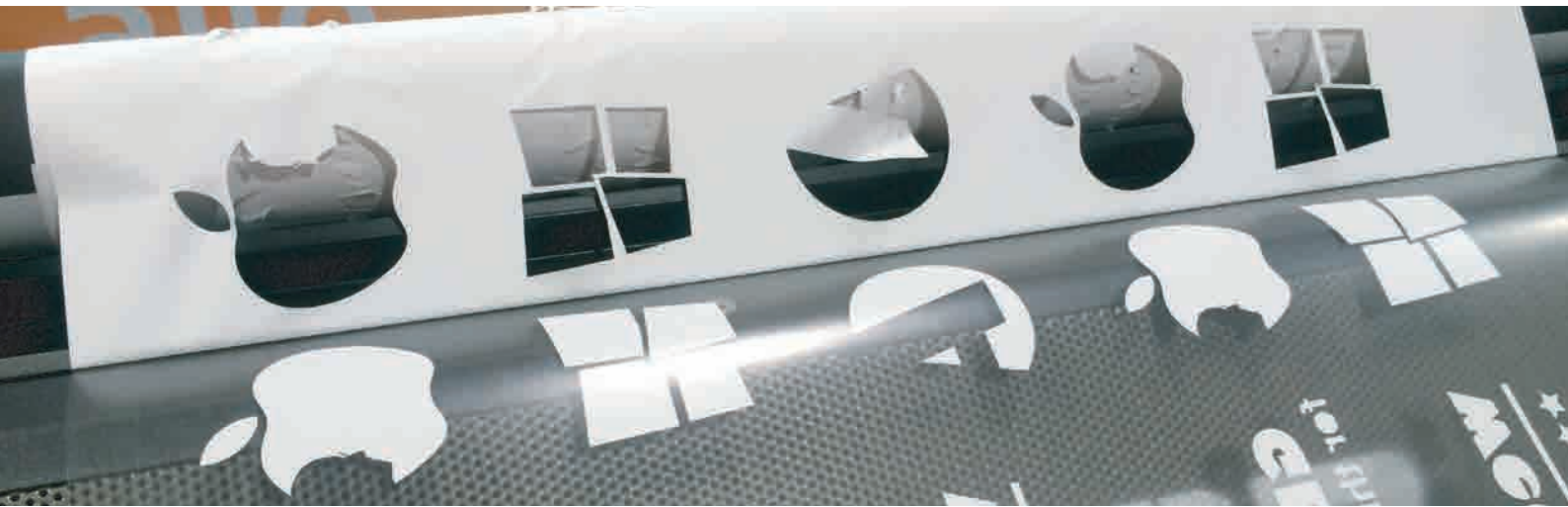
TW17

TRANSFER WEEDER



viki
allo
WORKING IT OUT

WHAT IS A TRANSFER WEEDER?



WEED TRANSFER – EFFORTLESS!

Weeding transfer takes lots of time and effort, but by using the TW17 Transfer Weeder you can save up to 90 % of your time! The Transfer Weeder uses heat to gently loosen the transfer from the liner, and the excess vinyl is collected on to a roll.

When the roll is full, it can be reused by cutting the transfer off. Alternatively the old tube can be easily replaced by a new. No matter what you chose, you'll get much better control of your waste.

You can easily change the temperature of your Transfer Weeder. We have tested different materials with different temperatures and made the follow recommendations. Please note that you might have to try other settings depending on your material and type of job to get the perfect result.



TEMPERATURE TEST



B-FLEX

TYPE	RECOMENDED	OPTIMAL TEMPERATURE °C
Gimme5	Yes	55
Flock	No	-
BF Print Mat	Yes	28
BF Print Gloss	Yes	28

STAHL

TYPE	RECOMENDED	OPTIMAL TEMPERATURE °C
Sportsfilm ekstra	Yes	50
Sportsfilm Plus	Yes	50
3D silicon 200my	Yes	28
3D silicon 500my	Yes	28

SISER

TYPE	RECOMENDED	OPTIMAL TEMPERATURE °C
P.S Film	Yes	50
P.S Film+	Yes	50
Moda Glitter 2	Yes	45

THE MAGIC TOUCH

TYPE	RECOMENDED	OPTIMAL TEMPERATURE °C
123 Flex	Yes	45
123PremiumFlex	Yes	50

SEF

TYPE	RECOMENDED	OPTIMAL TEMPERATURE °C
Flexcut	Yes	50
Reflexcut	No	-
Flexcut Nylon & Neon	Yes	20
Flexcut SBB Maxima	Yes	55

TIPS FOR USING YOUR TW17

CUTTING YOUR TRANSFER

When cutting your transfer, make sure to adjust the knife pressure. The knife should cut into the liner, without cutting through. Depending on the kind of transfer and the kind of graphics you want to cut (small letters, big logos etc.) make sure to use the best kind of knife for your job. Make sure the cutting rail is aligned and not worn out.

ALIGNING YOUR GRAPHIC

To hold a steady grip in the transfer during weeding, align your graphics so that 'openings' gets through the machine first. This gives the best and fastest result.

START A NEW JOB

When reaching the end of your job, before loading the next job into your TW17, place a long piece of double sided tape across the cardboard tube and the rolled up excess transfer. Now you have something to stick the new job to, without changing the roll.

MORE TIPS AND TRICKS

For more tips and tricks go to www.signhacks.com

