

G-FLEX PLUS 900 Series



Special Features

Self-adhesive PET liner

G-FLEX PLUS has a matte, reflection free surface

G-FLEX-PLUS can be used for lettering on T-Shirts, sports & leisure wear, sports bags, and promotional articles.

40 colors to choose from!

Application Instructions

Plotter Settings

Blade: 45°

Cut Style: Cut this material in mirror image

Transfer Conditions

Temperature: 320° F

Pressure: 3.5 bar (medium pressure)

Time: 15 sec.

**When layering, you can set first layer for 5 sec., second layer for regular time*

Peel: Warm peel

For neon colors (903, 940-943) the liner should be removed lukewarm

Wash Resistance

Hot wash 140° F

Tumble dry normal

Suitable for dry-cleaning

Wash textile inside-out

Suitable Substrates

Cotton, cotton/polyester, polyester/acrylic, polyester

Nylon and textiles with hydrophobic impregnation are not suitable for G-FLEX PLUS heat transfer. In this case we recommend using G-FLEX NYLON.

Available Sizes

15" x 5 yds 20" x 5 yds

15" x 10 yds 20" x 10 yds

15" x 30 yds 20" x 30 yds



45° blade recommended



Medium, even pressure



Hot wash 140° F
Tumble dry normal
Suitable for dry-cleaning
Wash textile inside-out



Cut this material in mirror image



15 seconds



320° F



Peel warm. For neon colors (903, 940-943) the liner should be removed lukewarm



White
901



Violet
976



Ice Blue
975



Green
904



Black
902



Beige
917



Baby Pink
961



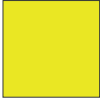
Sky Blue
965



Aqua Green
968



Gold Metallic
920



Lemon Yellow
919



Magenta
960



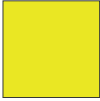
Lilac
966



Turquoise
913



Silver Metallic
930



Medium Yellow
918



Fuchsia
962



Sapphire
964



Military Green
969



Neon Blue
903



Yellow
910



Cardinal Red
972



Royal Blue
906



Forest Green
907



Neon Yellow
940



Orange
915



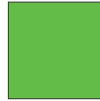
Bordeaux
909



Navy Blue
905



Brown
916



Neon Green
941



Flame Red
973



Aubergine
971



Light Green
974



Antique Gold
970



Neon Orange
942



Red
908



Purple
914



Apple Green
967



Gray
912



Neon Pink
943