



## **GLITTER FLEX**



Real glitter flakes Deep sparkle effect No Glitter loss









Glitter Flex is shiny and shimmery flex made from real glitter flakes but it is smooth to cut and weed. It provides stunning deep sparkle effect and there is no Glitter loss after washing.

You can do the Sublimation printing onto the surface of bright Glitter flex to create truly luxurious and unique designs.

## **Available Roll Sizes**

## **Glitter Colors**

Width: 19.6 inch, 39.3 inch Length: 984.2 inch, 1968.5 inch, 3937.01 inch MOQ: 15748 inch / color

\* Roll sizes or MOQ can be discussed.

Thickness

Skin: 240 microns Hot Melt: 80 microns

Tolerance: ±30 microns

| Silver   | L Gold   | Red        | Aqua    | Blue        | Cherry     |
|----------|----------|------------|---------|-------------|------------|
| (AW-01)  | (AW-02)  | (AW-03)    | (AW-04) | (AW-05)     | (AW-06)    |
| Lavender | Emerald  | Brown      | Black   | Holo silver | Gold       |
| (AW-07)  | (AW-08)  | (AW-09)    | (AW-10) | (AW-11)     | (AW-12)    |
| Navy     | Pink     | Black Glod | Jade    | Green       | Holo Pink  |
| (AW-13)  | (AW-14)  | (AW-15)    | (AW-16) | (AW-17)     | (AW-18)    |
| L.Green  | L.Multi  | Grey       | Copper  | D. Purple   | Royal Blue |
| (AW-19)  | (AW-20)  | (AW-21)    | (AW-22) | (AW-23)     | (AW-24)    |
| Purple   | Hot Pink | Multi      | Maroon  | White       | Holo Gold  |
| (AW-25)  | (AW-26)  | (AW-27)    | (AW-28) | (AW-29)     | (AW-30)    |

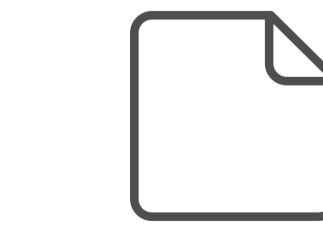
## **Transfer Conditions of Glitter Flex**







10~15 Seconds



Medium Pressure

Warm, Cold Peel

1. AW-18 Holo Pink is suitable for White garments due to

its transparency.

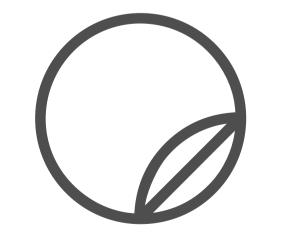
Notes

2. Sublimation printing can be done on the surface of

the bright color Glitter flex.

test cut and print prior to order.

**3**. Slight color variation between rolls could occur.





Sticky Liner

Cotton or Similar fabric

4. All information is given as guidelines and the techni-

cal information and recommendations above are based

on our test. We highly recommend that you perform a

104°F Washing