

GLOW HEAT TRANSFER

GLOW Heat Transfer is a heat transfer which is recharged by light and glows in the dark for a few minutes. The glow-in-the-dark heat transfer does not meet occupational safety requirements and is therefore considered a novelty item. GLOW Heat Transfer is only available in white.

In a bright environment, GLOW Heat Transfer looks white, while GLOW Heat Transfer glows in the dark with a greenish glow for a few minutes.

CHARACTERISTICS



Environmental Cert.
STANDARD 100 by
OEKO-TEX® class 1



Remove plastic carrier
Hot / Cold peel



Shelf life
At least 1 year



Washing instructions
Up to 60°C



Tumble drying
Up to 60°C



Ironing
on reverse only
of garment



Application temp.*
130°C



Pressure on application*
2 - 6 bar



Application time*
15 seconds

** These indications are recommendations only. Some deviation in temperature, time & pressure may occur depending on the material which our heat transfer is applied to.*

BASIC SETTINGS

These basic settings work on most textiles.



Temp
130°C



Time
15 seconds



Pressure*
2 - 6 bar



Remove plastic carrier
Hot / Cold peel

**The recommended settings are 2-3 bar for a small base plate & 4-6 bar for large base. When using a heat press from a manufacturer other than Hot Screen, the pressure setting should be 0.5-1.5 kg/cm2.*

