

# GLOBAL AQ FOIL 9400



Global AQ Foil 9400 is a high-performance water-based textile dye designed for superior results in fabric printing. It provides an elastic and soft-touch foil effect, ensuring a smooth and flexible finish on textiles. This specialized paste delivers maximum brightness, enhancing the visual appeal of printed fabrics with a striking metallic sheen. It is formulated to offer excellent adhesion, ensuring long-lasting durability. With high washing resistance, Global AQ Foil 9400 maintains its brilliance and texture even after multiple washes. The print remains intact without fading, peeling, or cracking over time. Its water-based composition makes it an eco-friendly choice for textile applications.

The formulation is free from formaldehyde and APEO, ensuring safety for both users and the environment. The paste is designed for easy application and seamless integration into various printing techniques. It spreads evenly on fabric, allowing for precise and consistent foil effects. Suitable for different textile types, it works effectively on cotton, polyester blends, and synthetic materials. The elasticity of the print ensures it moves naturally with the fabric. Global AQ Foil 9400 enhances textile designs by providing a premium foil finish with a soft feel. It combines visual appeal with a comfortable texture for high-quality fashion and functional textiles.

The formulation is optimized for both manual and automatic printing processes. It maintains stability on the screen, preventing clogging and ensuring smooth application. With its excellent performance properties, this textile dye is ideal for high-end fashion, sportswear, and decorative prints. It offers a balance of durability, flexibility, and brilliance. Overall, Global AQ Foil 9400 is a reliable solution for achieving stunning foil effects in textile printing. It ensures maximum brightness, elasticity, and wash resistance while being environmentally safe.



#### IDEAL FABRIC

100 % cotton or polyester blends



#### STORAGE

In cool dry and properly closed  
(18°C to 32°C)



#### ADDITIVES

If require add Aqua reducer



#### CLEAN UP

Wash off screen using water and mild detergent



#### CURING

160°C for 3 minutes



#### MESH

80 -140 +/-in monofilament  
recomended



#### APPLICATION

Global Aq Foil 9400  
should be used the container  
without any modification



#### SQUEEGEE & STENCIL

Solvent & Water resistant emulsion  
use 50 to 80 micron capillary film  
for best results

The Global Inc.(India)



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