

KDSCREEN ANTI HAZE GEL

Technical Data Sheet

Description

High viscous Haze Remover with low caustic content (<5 %).

Available in 1 & 5 Kg units.

Use

For the removal of mesh staining and ghost images. Can also be used as a degreaser for newly stretched mesh and for the removal of indirect stencils.

Application

Light stains

Apply in conjunction with KDSCREEN SCREENWASH After applying KDSCREEN SCREENWASH, brush on small amounts of KDSCREEN ANTI HAZE GEL while still wet to the print area of both sides of the screen. Allow 5 minutes to act and remove with soft water spray followed with high pressure spray .

Heavy stains

After removing the stencil, dry screen thoroughly and apply KDSCREEN ANTI HAZE GEL to both sides of the mesh using a brush and dry screen thoroughly.

Please note, do not dry at elevated temperatures (>40°C).

As the product is low in caustic, screens can also be dried over night at room temperature.

After drying reactivate using KDSCREEN SCREENWASH.

Apply to both sides with a brush. After 5-10 minutes rinse off with water (low pressure) followed by water from high pressure spray.

Shelf Life/Storage

This product should be stored at temperatures between 3-30°C, which will give a shelf life of up to 1 year.

Caution

Do not mix with acids. Avoid exposure to high temperatures or direct sunlight. Do not mix with KDSCREEN STENCIL REMOVER as it may release dangerous gases (Chlorine).

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Precautions

CORROSIVE – Causes burns.

Wear suitable gloves and eye/face protection.

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

In the interest of health and safety always wear appropriate protective clothing.

Read Safety Data Sheet for full protection information.