

# EDEN PG - MV/LVTM

# Water based pigment ink solutions

## One ink for all fabrics

Print on any fabric with one ink and one simply process

EDEN PG water based pigment inks change the digital textile industry. One ink that can print on all fabric types including: Cotton, silk, polyester, viscous, blended fabrics, leather and Décor.

With EDEN PG inks you get a uniform color coverage and bright vivid colors regardless of the fabric composition. The fabric's original natural feel is preserved, so printing can be done even on the most delicate fabrics.

EDEN PG inks can be used for all types of textile applications, removing all textile printing barriers.

EDEN PG water based pigment inks can be used on low and medium viscosity printheads (Epson™ DX and Ricoh™ Gen5.

#### **KEY FEATURES**

- · One ink for all fabrics
- Simple printing process
- 7/8 light fastness
- 5/5 rub resistance
- 5/5 washability
- · No post treatment required, just print and dry.



#### **APPLICATIONS**

Swimwear, footwear, décor, linen, fashion accessories, garment

#### MATERIAL COMPATIBILITY

Cotton, blended fabrics, silk, viscose, velvet, polyester, leather, décor

## **EDEN PG MV/LV**



PG LV: Epson DX-4<sup>™</sup>, DX-5<sup>™</sup>, DX-6<sup>™</sup>, DX-7<sup>™</sup> PG MV: Ricoh Gen5™



1L bottle

C,M,Y,K

# **EDEN PG OS**

## pretreatment formulation

One pretreatment for all types of fabrics.

Enhances the chemical abilities of the ink and yields 5/5 rub and wash resistance.

This pretreatment allows the ink to be used for more demanding applications such as upholstery, footwear and technical outwear.







Mix & Match Printer compatibility Printhead compatibility Packaging Ocolors



