



Technical Data Sheet

HP 792 Compatible

DESCRIPTION

HP 792 Compatible water-based pigment inks for HP Designjet L26500 printers, HP Designjet L28500 printers.

The STS Latex Inks are specially developed for colorful, photo-realistic images that are UV resistant and water resistant.

FEATURES AND BENEFITS

Environmentally friendly water-based ink,
Odorless printing,
Resists fading and wear in outdoor conditions,
Water resistant,
Outdoor durability without lamination: up to three years on qualified substrates,
Wide color gamut, clean intense glossy colors,
Smooth tonal gradations,
Excellent adhesion and compatibility with a wide, range of coated and uncoated substrates,
Automatic maintenance and unattended printing,
No required daily, manual print head maintenance.

APPLICATIONS

Use STS Latex Inks for most outdoor applications requiring light fastness and/or water resistance, and also for up-close viewing indoor applications. The Latex Inks offer the durability and media flexibility of eco-solvent inks, while maintaining the environmental and low maintenance benefits of a water-based ink.

SPECIFICATIONS

Colors:

Black, Cyan, Magenta, Yellow, Light Cyan, Light Magenta

Printer Compatibility:

HP Designjet L26500 printers, HP Designjet L28500

Substrate Compatibility:

Compatible with all standard OEM and most third party substrates available on the market

Printing Environment:

Temperature: 59°-85°F (15°-30°C)
Relative Humidity: 20% to 70% (noncondensing)

Storage Temperature:

Temperature: 0°-85°F (0°-30°C)
Relative Humidity: 5% to 70%

Packaging:

775-ml Cartridge with chip

Shelf Life:

12 months from date of production

Safety Data:

Please refer to MSDS

Working Instructions

Ink Changeover:

STS HP 792 Compatible cartridges are "Plug & Print"

Specifications subject to change without notification

Disclaimer: It is clarified that the specifications, instructions and other information included in this TDS, including without limitation with regard to storage, use and installation of the products referred to herein, constitute the sole and entire specifications, instructions and other information that apply with respect to the products referred to herein, and supersede any other communications, representations and warranties, whether written, oral, or otherwise with respect to the products referred to herein, and no such communications, representations and warranties, provided or to be provided in any form other than in this TDS or in a replacing or supplementary TDS issued by STS, is to be relied upon or referred to and same will not obligate Distributor or STS.