



Videojet 1000 Line Inks

V467 / V468

Description

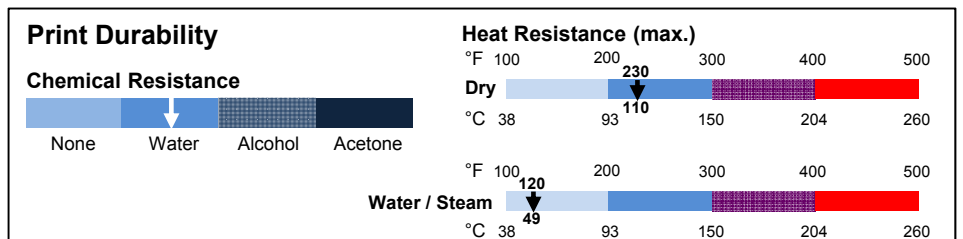
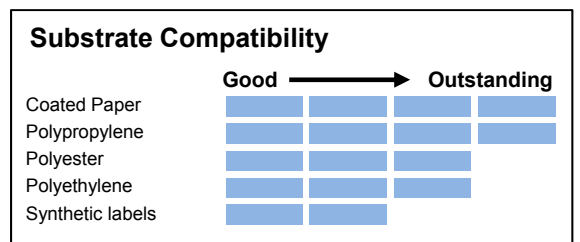
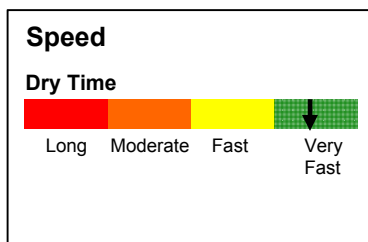
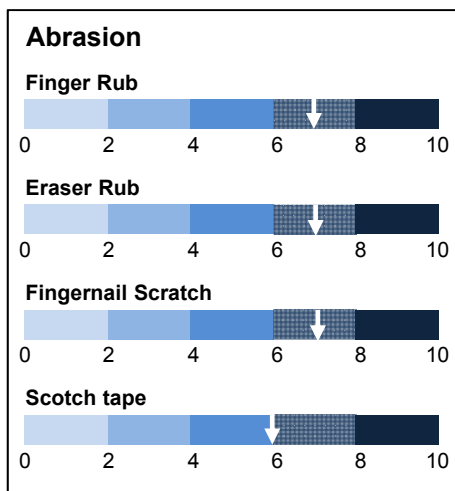
V467 and V468 inks are blue and green environmentally-friendly inks that have MEK-like high performance in an MEK-free formula. They are specifically designed for printing high contrast codes onto plastics, metals and coated paperboard materials. Excellent adhesion helps enable the code to survive abrasion caused by product-to-product contact during stacking or production line transport.

Primary Benefits

- Fast dry ethanol/acetone based formulation
- Excellent adhesion on a variety of materials
- Bright contrast on light colored surfaces

Primary Applications

V467 and V468 inks are ideal for high-speed packaging lines that require fast dry time and good adhesion, and where an MEK-free ink is needed. They are excellent for untreated polyethylene and polypropylene substrates typically found in the food packaging industry. These inks are also compatible with other general purpose substrates including metals, paper, wood, ceramic, and glass.



V467 / V468

Videojet 1000 Line Inks

Specifications

Solvent type

Ethanol / Acetone

Color

V467 – Blue

V468 – Green

Make – up

V710

Cleaner

V904-Q

Shelf life

12 Months

Operating Temperature

5-40°C (41-104°F)

Operating Humidity

10-90%

Container sizes

750mL (-D)

Nozzle compatibility

60µm, 70µm

Special use considerations

Air drier kit

Required at relative humidity of 70% or higher
Recommended in all conditions for best long term printer operation

Certifications and approvals

Heavy metals

All Videojet inks meet the requirements of CONEG model legislation including 94/62/EC

RoHS/WEEE

All Videojet inks meet the requirements of the RoHS 2 Directive 2011/65/EU and Directive (EU) 2015/863

REACH

All Videojet inks are in compliance with EU Regulation (EC) No. 1907/2006. V467 and V468 do not contain Substances of Very High Concern (SVHC).

Halogen

V467 and V468 meet the IEC definition of Halogen-Free

- Less than 900 ppm chlorine
- Less than 900 ppm bromine
- Less than 1500 ppm total chlorine + bromine

Food packaging

V467 and V468 may be used on the non-food contact side of food packaging. The packaging must provide a barrier between the ink and the food. When used in this manner, the inks are in compliance per 21 CFR 170.3(e)(1), Regulation (EC) No. 10/2011, and Regulation (EC) No. 2023/2006

Other

- No Videojet inks contain materials which the US FDA, Canadian CFIA and/or European EFIC have identified as major allergens
- V467 and V468 do not contain animal based raw materials
- Videojet does not add organisms, genetically modified or not, to any ink

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