

WB Flexo Label IQ

A series of water-based flexographic inks suitable for treated non-absorbent flexible substrates as well for general label printing, showing excellent adhesion to a wide range of substrates.

Characteristics

- **High colour strength**
- **Excellent adhesion properties**
- **Good resistance to water**
- **Good resistance to abrasion**
- **Good adhesion to PE, OPP**
- **Good resistance to weather conditions**

Substrates

Suitable for a wide range of thermal papers, board and treated films.

Recommendations

Before usage the product should be properly mixed. After long storage it is possible to increase viscosity, re-starting is possible by thorough mixing with water or viscosity correction. Inks should not be diluted with water in excessive amounts. Too much water can change parameters of printing inks.

Dilution

Fast drying - DDF WBIQ-FPA

Normal drying - Water

Slow drying - DDF WBIQ-SPG

Printing inks viscosity

22-25 sec. (Ford cup Ø 4mm, 20°C)

Storage

Containers should be tightly closed immediately after use. All inks, uncontaminated press returns and unopened ink containers, should be stored at temperatures between 5°C and 25°C.

Health & Safety

Please refer to relevant SDS for information on labelling classifications, waste product and container disposal, and personal protection measures.

This technical instruction sheet is designed for your information and reference. It is based on and conforms to our current knowledge. However as actual application is affected by many factors over which we have no control, we are not liable for printing failures.