# solvoprint easy panel 430 B1 CA

Technical Information

## ➢ General Information

- ➢ **CA** version with improved coating
- ➢ ca. 430 µm rigid-PVC as carrier
- ➢ matt, special inkjet coating for solvent-and UV curable inkjet printer
- ➢ good stiffness
- ➢ opaque appearance
- ➢ flame retardency treatment / **B1 test certificate** according DIN 4102-1

## ➢ Areas of Application

- ➢ suitable for eco solvent, real solvent and UV curable ink systems
- ➢ strong, ideal for Pop Up systems
- ➢ suitable for indoor and for short term outdoor
- ➢ application whitout laminat is possible

## ➢ Processing & Handling

- ➢ to avoid fingerprints, usage of cotton gloves is recommended
- ➢ for protective purpose usage of Neschen Protective Laminates is recommened (ensure adaequate drying before lamination) – drying time of min. 12 hours is recommended.
- ➢ please notice Handling- and Storage Conditions in our catalog or visit our homepage www.neschen.de
- ➢ storage is best to be done in the original case
- ➢ we recommend to use heat-settings of not more than 35° celsius

## ➢ Advantages / Special Features

- ➢ very good colour reproduction and photorealistic print quality
- ➢ quick drying with normal ink load
- ➢ multi-purpose but especially for Roll Up - and other display systems
- ➢ part of Neschen´s Display Graphics Solutions (DGS)
- ➢ for more information see the latest Neschen compatibility list (at www.neschen.de)

# solvoprint easy panel 430 B1 CA

Technical Information

## ➢ Technical Data

### ➢ Carrier:

| | |
|---|---|
| **carrier material:** | Rigid-PVC |
| **thickness [µm]:** | ca. 430 ± 7% |
| **weight [g/m$^2$]:** | ca. 610 ± 7% |
| **gloss level:** | matt coating |
| **whiteness: [Lab]** | L* 98,0 a* -0,4 b* -1,0 DIN 55350 |

### ➢ More informations:

| | |
|---|---|
| **storage conditions:** | original boxed at 10 – 35°C |
| **material durability [months]:** | 18 months |
| **temperature resistance:** | shrinkage: long = max. -8% transversal = max. ± 2% |
| **flame retardancy treatment:** | B1 test certificate according DIN 4102-1 |