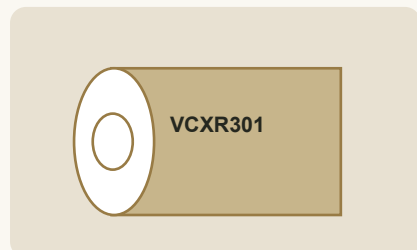


Uniktryk Print Grip

Printfolie med stærk klæber · VCXR301



Skematisk illustration af materialet; ikke en farveprøve.

DOKUMENTEREDE SYMBOLER



Solvent-blæk



Latex-blæk



Eco-solvent-blæk



UV-blæk / UV-printlaminat

Materialets egne egenskaber: Skånsom pleje · Materialebestemt levetid

Sådan passer du på dit Uniktryk

01 Uniktryks skånsomme plejeråd: vask i hånden med en blød klud, vand og et mildt rengøringsmiddel, der er egnet til overfladen. Skyl og tør forsigtigt.

02 Undgå slibemidler, hårde børster og at rette højtryksstråler mod foliekanter. Brug ikke opløsningsmidler eller graffiti-fjerner uden bekræftet kompatibilitet for den konkrete folie.

03 Kontrollér kanter efter brug. Fjern mudder nænsomt; gnid ikke sand hen over overfladen. Lad varme dele køle af inden rengøring.

04 Stærk klæber kan påvirke underlaget ved afmontering. Lad os vurdere fjernelse på malede eller sarte overflader.

Den mest skånsomme begrænsning på tøjets etiket eller i den konkrete produktkombination gælder. Kontakt os ved skader; undlad selv at varme eller lime.

Materiale, egenskaber og ansvarligt valg

Holdbarheden afhænger af underlag, montering, eksponering og brug. Det originale tekniske datablad følger som bilag.

Liner og affaldssortering skal kontrolleres på den konkrete rulle. Papir, PE og PET er forskellige materialer.

SOLV: Kompatibel med solventbaseret blæk. Ikke en renseanvisning med opløsningsmiddel. ECO-S: Kompatibel med den angivne blæktype. Betegnelsen er ikke en miljøcertificering. LATEX: Blækkompatibilitet er ikke det samme som særskilt HP Latex-certificering. UV: Angiver UV-printkompatibilitet, når den er dokumenteret. Det betyder ikke UV-beskyttelse.

Før produktion kontrollerer Uniktryk den præcise reference, underlag, materialekombination og monteringsmetode. Følg den konkrete pleje. Symboler er ikke en generel garanti eller tilladelse til andre anvendelser. Kilde: katalog 2026, trykt side 26, samt det vedlagte datablad.

Producentens CSR-temaer: Miljøpåvirkning · Etik og lokalsamfund · Ansvarlig innovation · Arbejdsvilkår.

Temaerne er virksomhedsindsatser, ikke fire produktcertifikater. Målet om 55 % lavere GHG-udledning i 2050 er producentens fremtidige mål, ikke dette produkts dokumenterede klimaaftryk. Kilde: katalog 2026, trykte sider 18-21.



Scan til den aktuelle vejledning

De følgende sider er producentens originale tekniske datablad. Produktkoder og kildeangivelser er bevaret, så materialet kan spores. Vejledningen begrænser ikke dine lovbestemte rettigheder.



VCXR301WG1 – VCXR301WS1



PRODUCT DESCRIPTION:

Films composed of a 100-µm calendered, monomeric PVC, which are coated with a pressure-sensitive, extra-reinforced, permanent acrylic adhesive. Due to their extra-reinforced adhesive, these products are particularly recommended for application to smooth or slightly grainy walls (such as concrete, chipboard, plywood etc. or low-energy surfaces (polyethylene, polypropylene, etc.). For solvent, eco-solvent, latex and UV inkjet printing. Glossy (VCXR301WG1) or satin (VCXR301WS1) surface finish.

FILM FEATURES:

• Thickness	(Indicative value) 100 µm	
• Total thickness	(Indicative value) 330 µm	
• Total weight	(Average values) 350 g/m²	Method HEXGSM001
• Tensile strength	(Average values) min. 40 N/25 mm	Method HEXNFX41021
• Elongation at break	(Average values) min. 100 %	Method HEXNFX41021
• Shrinkage 168 hours at 70 °C (158 °F)	(Average values) < 1.2 mm	Method HEXRET001

LINER:

- Silicone-coated PE paper 145 g/m² with light blue HEXIS print.
- Stable under hygrometric variations

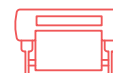
ADHESIVE PROPERTIES:

(Measured average values at publication of the technical data sheet)

• Peel strength test at 180°; Measurement support glass		
after 20 minutes of application	(Average values) 33 N/25 mm	Method HEXFTM001
after 24 hours of application	(Average values) 38 N/25 mm	Method HEXFTM001
• Initial tack	(Average values) 41 N/25 mm	Method HEXFTM009
• Peel strength test 180°; Measurement support polypropylène		
after 20 minutes of application	(Average values) 23 N/25 mm	Method HEXFTM001
after 24 hours of application	(Average values) 25 N/25 mm	Method HEXFTM001
• Initial tack	(Average values) 21 N/25 mm	Method HEXFTM009
• Release	(Average values) 0.1 N/25 mm	Method HEXFTM003
• The adhesive is resistant to most chemicals (alcohol, diluted acids, oils).		

ADHESIVE:

- Solvent-based acrylic adhesive.
- Special low-energy surface adhesive (polypropylene, polyethylene, etc.).
- Immediate and permanent adhesion.



PRINTING GUIDE:

- Touch-dry after less than 10 minutes depending on printer used.
- Optimal drying time for the inks before laminating or further processing is 24 hours minimum.

USER'S INSTRUCTIONS:

- Recommended minimum application temperature: +10 °C (+50 °F) acceptable down to -1 °C (+30 °F).
- Operating temperature range: -40 °C to +90 °C (-40 °F to +194 °F)

Due to the wide variety of existing substrates, the application of film to an unsuitable and/or not adequately prepared surface or coating may result in media lifting from the substrate or damage to the substrate when the film is removed. The application and removal of the film are at the judgement and risk of the installer. HEXIS will not, under any circumstances, be liable for any damages or deteriorations caused by the installation or removal of a vinyl film.

- Very good adhesion to glass, steel, aluminium, PVC, melamine, smooth or slightly grainy surfaces, etc., except chalky or damaged substrates (cracks, holes, humidity or condensation spots, excess of texture).

If necessary, refurbish the substrate or existing coating before applying the vinyl.

- Carry out a degassing test on freshly painted surfaces before applying any film.

A drying time of 7-10 days may be needed before proceeding with the film application. The degassing of a non-dried paint can lead to lifting, bubbles and tearing of the film.

OPERATING RECOMMENDATIONS:

- The surface finish of your printings may be modified/improved/protected by applying the appropriate laminate: V700 or V650. For UV printings, use the protective VCR650 laminate.

STORAGE:



Storage period before use
1 year



Storage temperature
+15 °C to +25 °C (+59 °F to +77 °F)



Relative humidity during storage
with relative humidity of 50 %



Storage area
in a dust-free environment



Storage method before use
in its unopened original packaging



Orientation of rolls before use
vertically

DURABILITY: (Central European climate)

- Vertical outdoor exposure on flat surfaces:
Unprinted: 4 years.
- Vertical outdoor exposure on slightly grainy surfaces (concrete, chipboard, etc.):
Printed and laminated with V700, V650 or VCR650: 2 to 4 months depending on exposure and climate conditions.
- Indoor exposure on slightly grainy surfaces (concrete, chipboard, etc.): 3 years.

To find the indicative durabilities of the films for any other exposure and geographical area, please refer to the «Conversion rules for indicative durabilities according to geographical area» chart available under Durability, on the «Professionals» pages on our site www.hexis-graphics.com.

NOTES:

Due to the great variety of substrates and the growing number of new applications, the installer must check the suitability of the medium for each application. The measuring methods for the standards quoted above served as the basis for the development of our own measuring methods, which are available on request. Please feel free to contact us to get the latest instructions in use. All of the published information is based on measurements regularly performed in the laboratory. The published information does not however constitute a binding guarantee. The seller cannot be held liable for indirectly related damages and assumes no liability for claims that are higher than the replacement value of the purchased product. All specifications are subject to potential changes without prior notice. Our specifications are automatically updated on our website www.hexis-graphics.com.