

OUT OF THE BIN, ONTO THE BIN!

LoopPET UltraTack ASLAN DRP 07

THE MORE SUSTAINABLE DIGITAL PRINTING FILM WITH ULTRATACK ADHESIVE



ADVANTAGES

- ➔ raw film made from at least 30 % secondary raw materials (PCR PET)
- ➔ high gloss white surface
- ➔ chemically recycled, corresponds to virgin quality
- ➔ printable with latex and UV-curable inks
- ➔ a more sustainable version of the renowned **UltraTack ASLAN DFP 07**
- ➔ solvent-free high-tack adhesive, ultra-strong tack level of 22 N/25 mm
- ➔ clean removal from low-energy surfaces
- ➔ minimum application temperature of 5° C
- ➔ does not contain any plasticisers
- ➔ PVC, VOC and solvent free product
- ➔ no shrinkage
- ➔ the critical amount of water used in production is lower than conventional PVC films
- ➔ higher temperature stability compared to PVC digital printing films
- ➔ suitable for laser cutting

Application of digital prints to low energy and non-absorbent mineral surfaces is a constant challenge for sign making – if a sustainable and/or PVC-free solution is also desired, the options are rare. The white, glossy digital printing film with at least 30 % recycled polyester solves this problem.

Designed for PVC-free, short- to medium-term advertising campaigns and signage both indoors and outdoors on low-energy and other difficult-to-bond substrates as well as non-absorbent mineral substrates. **LoopPET UltraTack ASLAN DRP 07** is equipped with a highly transparent, solvent-free, particularly strong adhesive system that adheres reliably to difficult substrates such as nonpolar surfaces.

WANT TO KNOW MORE? Order your samples on www.aslanfolien.de

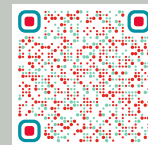


CHARACTERISTICS		LoopPET UltraTack ASLAN DRP 07
	FACE FILM	made from min. 30 % secondary raw materials (PCR-PET), gloss white
	THICKNESS	50 µm
	ADHESIVE	permanent, high-tack
	PRINTABILITY	latex and UV curable inks
	SURFACE	smooth, flat surfaces
	OUTDOOR DURABILITY	up to 3 years
	DIMENSIONS	1,37 m x 50 m

APPLICATION

- ➔ digital prints for both inside and outside use on flat surfaces
- ➔ short to medium-term application on difficult surfaces such as non-absorbent, mineral or low-energy surfaces
- ➔ can be applied in cold temperatures starting from 5° C
- ➔ forward-thinking and sustainable use in advertising and signage
- ➔ optimal combination with the PVC free protective laminate **LoopLAM ASLAN SRL 19** (made from at least 70 % recycled material)

PCR (post-consumer recycling) is the recycling of plastics from household or commercial waste. A large part of which (60 %) is packaging and is thus kept in a closed material cycle. By using recycled plastics, savings are made on fossil resources, CO₂ emissions are reduced and the volume of waste is reduced. Thus, ASLAN's range of LoopPET materials is in line with the general trend towards more ecology and sustainability – the recycled content of a roll of **LoopPET UltraTack ASLAN DRP 07** corresponds to 50 PET bottles (1.5 litres).



WANT TO KNOW MORE?

Order your samples on
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EXPERTISE IN SELF-ADHESIVE FILMS