

Self-adhesive and environmentally friendly!

400 Linerless Series – made by Logopak

Time to act! Actively avoid waste through the use of Linerless and save costs.

Conventional labelling with self-adhesive labels leaves behind a lot of waste, because as soon as the label has been peeled off, the backing material made of paper or plastic film is no longer needed. In the EU alone, around 400,000 tonnes of backing material have to be disposed of every year. Logopak's innovative Linerless technology puts an end to this waste: thanks to Linerless, you can label your products in an eco-friendly manner without any backing material – cost-effectively and reliably.

» Efficient labelling without backing material.



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Efficient and sustainable labelling.

Greener.

Linerless. Ecologically and economically efficient!

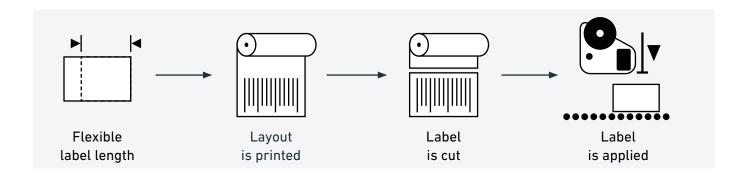
Logopak's innovative Linerless technology makes it possible to label secondary and shipping packaging sustainably, flexibly and cost-effectively. Thanks to a specially developed high-speed silicone, Linerless labels do not require any carrier material that has to be transported, stored and disposed of. This not only improves your eco-balance: over 50 percent more labels fit on a roll than with conventional media. And that means significantly fewer stops for reel changes. In addition, the Linerless label material is cheaper and also saves you long-term costs, because the silicone layer of the special labels protects the print plate, which is reflected positively in your maintenance and servicing costs. On top of these additional savings effects, when using Linerless you can reduce your material purchasing costs by 10 percent!

Maximum flexibility

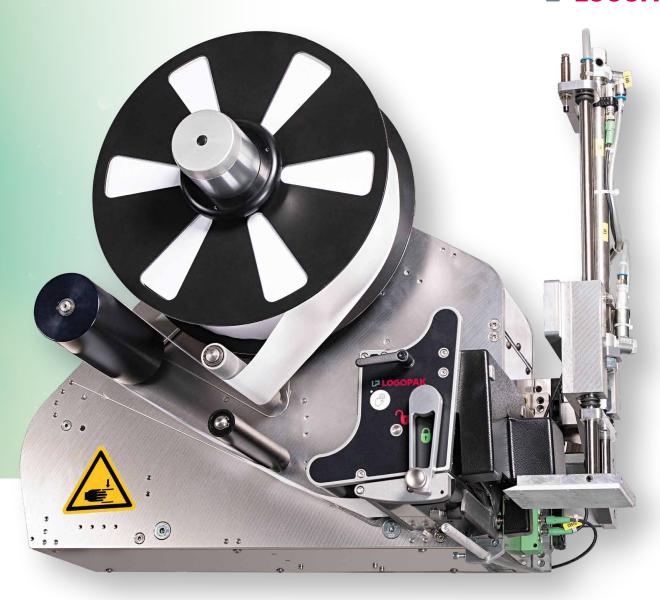
The "continuous material" used is printed with individual contents in the labeller, cut to length and applied to the product. The cut can be flexibly varied to produce different label lengths as required. For example, labels of different lengths for different carriers can be printed individually in their specified dimensions to save material. The Linerless technology used means that the adhesive is already activated, making it ideal for batch or real-time applications at high speed.

Optimal print results

The innovative silicone coating of the Linerless labels not only enables an excellent release effect, but is also water and oil resistant as well as scratch-proof. This guarantees optimal readability of the label in all weather conditions. Even at high speeds, the Linerless technology is characterised by excellent print quality and maximum precision.



LP LOGOPAK



High user-friendliness

Our Linerless technology is designed to work simply and reliably. The powerful cutting unit ensures precise cutting of the label and prevents adhesive residue from interfering with the labelling process. The print engine and cutter can be quickly and easily replaced via a quick-change system.

Your Linerless benefits at a glance:

- » No carrier material, no waste
- » Lower costs for storage and logistics (up to 50 percent less space required)
- » Fewer stops for reel changes (approx. 50 percent more label run length per roll)
- » "Marathon-like" run lengths of up to 1.2 km
- » Individual label length instead of predefined formats
- » Data protection-compliant due to the absence of thermal transfer ribbon



» Reduce your material costs by up to 10 percent by using Linerless technology! 400 Linerless Series – made by Logopak

We make your business Greener.



Logopak takes care of the planning and project management, production, documentation, assembly and commissioning of your labelling solution. Regardless of the industry in which your company operates, we will find exactly the labelling solution you need for efficient and secure labelling – and for many years to come. Feel free to contact us. The Logopak sales team looks forward to hearing from you.

Our services for you:

- » Hardware (P&A)
- » Training
- » Support
- » Spare parts
- » Maintenance
- » Consumables







» We will be happy to advise you and show you how Linerless technology can make your labelling faster, safer and greener!