

FACESTOCK

Pharma applications



INNOVATIVE SOLUTIONS FOR PHARMACEUTICAL APPLICATIONS

In the pharmaceutical sector, a wide variety of containers are used to package the products. This results in high requirements for printing, durability and labelling. In particular, the correct and safe labelling of medical products and devices is essential. Therefore, it is mandatory that the safety symbols are coloured. In addition, variable texts and QR codes need to be printed on these pharmaceutical labels.

Currently, this means that the coloured labels are conventionally pre-printed, while the variable content is printed on demand with thermal printers. The Sihl FACESTOCK solution makes it possible to print colour safety instructions, modern branding and variable texts and codes in one step using desktop inkjet printers.

Special benefits:


- > Allows high quality coloured label designs
- > Coloured instructions and symbols for additional safety
- > Stick to tight radii and a wide variety of surfaces
- > Highly durable and tear-resistant
- > Food conformity
- > Recyclable and partly recycled or renewable raw materials




Sihl FACESTOCK provides a sustainable solution for the growing market of coloured and on-demand high quality label printing:

- > Reduce waste by printing the exact amount of labels needed
- > Save material and stock by printing different designs and any personalised information on one type of blank label
- > Reduce CO₂ emissions by decentralised printing
- > Save the environment by using film labels with up to 90 % recycled content


| Vials & tubes

	Sort	Surface	Total caliper µm	Specials	DoC
	WP-38 gloss IHG1	gloss	38		✓
	CPr-50 gloss IHG1	gloss	50	90 % PCR base film	✓


| Medical devices

	Sort	Surface	Total caliper µm	Specials
	O-60 white IM1	matt	90	
	WO-80 matt ZM1	matt	85	BS5609 section 3*

| OTC drugs

	Sort	Surface	Total caliper µm	Specials	DoC
	O-60 white IG1	satin	90		✓
	O-60 white IM1	matt	90		
	WO-80 matt ZM1	matt	85	BS5609 section 3*	

| Cremes & lotions

	Sort	Surface	Total caliper µm	Specials
	WO-80 matt ZM1	matt	85	BS5609 section 3*

All values are average values.

* WO-80 matt ZM1 has obtained BS5609 Section 3 approval for Epson C4000, C6000/6500, C8000



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