



ARTYSIO
PACKAGING

PACKAGING

Revolutionary
packaging solutions



INNOVATIVE PACKAGING SOLUTIONS FOR AQUEOUS INKJET PRINTING

In cooperation with various printing component manufacturers, Sihl has developed a unique solution that enables a sustainable, plastic-based material to be combined with the high quality, environmentally friendly, of aqueous inkjet printing.

Based on innovative films, these print&pack modules now also offer narrow-web printers, converters and brand manufacturers the ability to produce individual and high-quality packaging quickly and easily on demand.

Unique selling points and benefits

- > Ideal packaging solution for smaller quantities and strongly varying print designs
- > Individualised print designs whatever the size of print run without additional printing costs
- > Packaging as a gift – Enables completely new sales concepts for your products using functional packaging materials which create value
- > No waiting time for packaging – Just the product determines the time to market
- > Goods ready for sale within minutes – 100 times less setup effort compared to analogue printing processes
- > No storage of pre-printed packaging necessary
- > Significantly lower capital commitment compared to traditionally printed packaging



Packaging solutions

ARTYSIO meets all requirements The functional films can be specifically matched up for applications using the following types of packaging:

- > **FFS** Form Fill Seal > V(ertical)FFS & H(orizontal)FFS
- > **LID** Lid
- > **SUP** Stand up Pouch
- > **BBB** Block Bottom Bag
- > **SFB** Side folded Bag
- > **FFB** Flat folded Bag

	Grade	Weight g/m²	Thickness µm	Thickness mil	Yield m²/kg	Yield in²/lb	VFFS	HFFS	Recyclability
ARTYSIO	5403 – ARTYSIO Packaging NW P&P PET DH VFFS 65 W	73	65	2,6	13,7	9631	✓		
	5404 – ARTYSIO Packaging NW P&P PETmet DH VFFS 65 W	73	65	2,6	13,7	9631	✓	✓	
	5405 – ARTYSIO Packaging NW P&P PETmet DH FFS G1W	71	62	2,4	14,1	9902	✓	✓	
	5553 – ARTYSIO Packaging NW P&P M FFS 72 W	57	68	2,7	17,5	12335	✓	✓	
	5443 – ARTYSIO Packaging NW P&P PET TH VFFS 118 W	136	115	4,5	7,4	5170	✓		
	5444 – ARTYSIO Packaging NW P&P PET TH VFFS 74 W	100	74	2,9	10,0	7031	✓	✓	

All values are average values. For applications with food contact, a declaration of conformity can be requested if required.



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