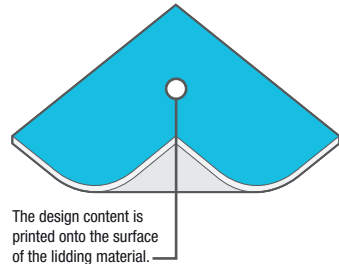
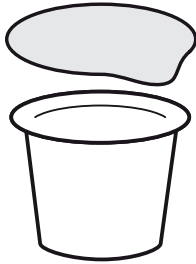


Sample information sheet - Lidding - Heat Seal



The design content is printed onto the surface of the lidding material.

Product overview

Ink Series:

Developed for flexible packaging, particularly in sectors with stringent safety and quality requirements such as food, beverage, and cosmetics, Sun Chemical's DigiStrato and DigiSpectro inkjet inks reflect a strong commitment to excellence.

Sustainability:

Sun Chemical is committed to sustainability initiatives and supporting the targets of our partners. Sun Chemical adopts an innovative approach to digital ink development, using carefully selected materials and enabling production efficiencies that can enable savings in waste, energy and CO2 emissions for print converters.

Key facts:

Print model:

Digital Inkjet

Substrate:

Various

Ink series:

DigiSpectro - Aqueous

Print Speed:

up to 100m/min

Print Head:

Various

Laydown:

Print side:

Surface

Primer:

WB - Flexo

Digital:

- 1: Cyan
- 2: Magenta
- 3: Yellow
- 4: Black

Varnish:

WB - Flexo (Heat resistant)

Why digital?

Digital printing enables agile packaging and label production through high-quality customization, reduced inventory requirements, and accelerated turnaround times. By leveraging variable data printing, brands can create personalized, targeted content at scale, enhancing consumer engagement and allowing rapid adaptation to market demands.

sunchemical.com/digital



SunChemical®

a member of the DIC group

