Rely on us.℠

Technology Designed to Protect!

OctaCode

AQUACode

Water-based ink technology designed with outstanding resistance to support specific packaging demands.

Flint Group Packaging Solutions' OctaCode series is designed to offer excellent product resistance while maintaining the highest levels of print excellence. OctaCode products have been specifically developed to meet the demands of primary food packaging and pre-print corrugated and offer the lowest VOC levels within the AQUACode range.

The OctaCode series is built on a Swiss Ordinance raw material platform. This unique product range offers class leading product safety.

Suitable for a wide variety of applications:

- Aseptic and fresh packaging
- Corrugated packaging pre-print
- Paper cups, plates and food cartons and wraps
- Flexo folding carton
- Hygiene applications

Power up your Colours!

- Designed to provide industry leading resistance properties.
- Developed to meet or exceed current market leading print speeds, and deliver up on the highest quality demands.
- Suitable for all types of substrates.
- Formulated with high colour strength and versatility to deliver outstanding print quality results, and to support expanded colour gamut printing.
- Excellent shelf life of press returns.

Think Global!

- A global product reinforced by a global team, infused with local experts and focused support.
- Global food packaging and regulatory compliance.
- Simplify the wide world of print with a global, consolidated, ink system.

Dream Green!

- Chemistry designed with an environmental focus - suitable for the circular packaging economy.
- Free of harmful mineral oils and solvents - designed for safe handling.
- Designed for printing safe end products.
- A product series which supports Flint Group Packaging Solutions sustainability platform.



Flint Group Packaging Solutions

We bring colour to the world

Rely on us.℠

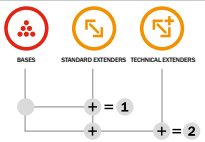
OctaCode

Core Applications

OctaCode Pack	Water-based ink developed and optimised for printing with excellent performance on clay coated and uncoated board for aseptic packaging.
OctaCode Cup	Water-based ink developed and optimised for printing with excellent resistance properties on uncoated board and PE coated board for paper cups and plates.
OctaCode Print	Water-based ink developed and optimised for high quality and resistance through the corrugation process.
OctaCode Carton	Water-based ink developed and optimised for printing with excellent performance on flexo folding carton.
OctaCode Care	Water-based ink developed and optimised for fast drying print, high gloss and water resistance on hygiene applications.
OctaCode FS Wrap	Water-based ink optimised for food packaging compliance with excellent resistance and print results for food service wraps.
OctaCode FS Carton	Water-based ink optimised for food packaging compliance with excellent resistance and print results for food service cartons.

Building Block Technology:

OctaCode is available with our Building Block Technology designed for your flexibility and efficiency.

OctaCode	Available with our Building Block Technology designed for your flexibility and efficiency!
	1 **Standard Ink:** Economical, standard artwork providing regular properties 2 **Performance Ink:** High quality graphics providing specific performance

A wide range of additives, specialities and coatings designed for enhanced performance or special effects

TriaCode Additives: As needed, additives used to achieve specific properties related to various conditions and requirements.

TriaCode Specialities: Unique selling appearance and effects like metallic, fluorescent and special functionalities.

DecaCode Coatings: Coatings for protection, enhanced performance, printing speed, gloss, friction, barrier and other required properties.

We bring colour to the world

Flint Group Packaging Solutions

For more details, contact your nearest Flint Group Packaging Solutions office.

paper.board@flintgrp.com

flintgrp.com

The aim of our technical documents is to inform and advise our customers. The information provided herein is correct to the best of Flint Group's knowledge. No liability for any errors, facts or opinions is accepted. Customers must satisfy themselves as to the suitability of this product for their application. No responsibility for any loss as a result of any person placing reliance on any material contained herein will be accepted. Product names followed by ® are trademarks registered by Flint Group (represented by Flint Group US LLC or Flint Group Germany GmbH).