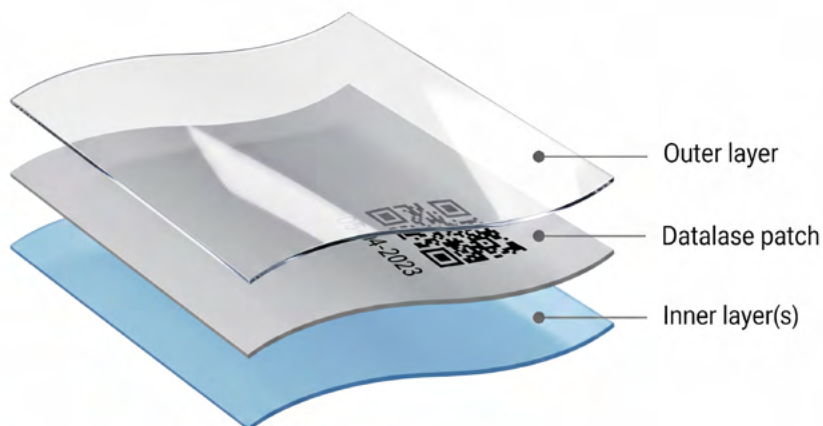


MultiLase Concentrate for Solvent Based Coatings

Designed for dosing into DataLase solvent-based coatings that contain PRIME 100, either during manufacture or press side. After addition of concentrate the coating will become compatible with CO₂, fiber and UV lasers, providing increased versatility.

The smaller footprint of fiber laser allows simplified integration to the packaging line without any requirement for consumables.

The increased flexibility of being able to dose a concentrate at any stage from coating manufacture to press side permits a greater responsiveness to customer requirements while boosting overall performance.



Key Features

- Permits coding for Digital Product Passport
- Enables laser marking with fiber, CO₂ and UV lasers
- Designed to be added at any stage prior to print
- Contains advanced patented pigment technology
- Tamper-proof coding and marking solution
- For printing onto flexible film packaging
- Suitable for aseptic and sterilized packaging solutions
- Permits adaptability for specific applications
- Enables instant QR code imaging

MultiLase Concentrate for Solvent Based Coatings	
Product Name / Reference	MultiLase Solvent Based Concentrate
Response to Near-Infra Red laser	Off-White to Black Colour Transition
Recommended dosage	5 to 20% depending on the needs of specific application

