PHARMACEUTICAL BLISTER PACKAGING

EZ Fill™

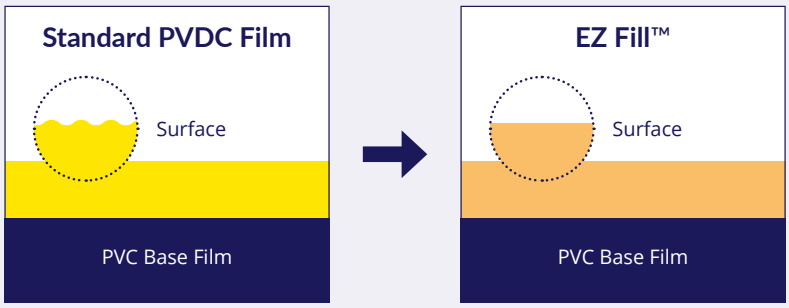
Smoother surface

LIVEO RESEARCH

EZ Fill™ is a tailored solution designed for blister packaging lines that face cavity filling challenges. Its smoother surface minimizes both static and dynamic friction, allowing tablets to glide effortlessly into each cavity. This enables higher line speeds with fewer unfilled pockets, resulting in smoother production, reduced waste, and increased overall output.

AVAILABLE STRUCTURES

Smoother structure compatible with all BlisBa™ and AquaBa™ films



PROPERTIES & BENEFITS

OPTIMIZED CAVITY FILLING

reduced static and dynamic COF (coefficient of friction) for smoother and reliable cavity filling

FASTER LINE SPEED

supports stable operation at higher machine speeds without compromising thermoforming performance

GREATER OUTPUT

delivers increased line productivity through fewer interruptions and reduced reject rates

YOUR BENEFIT

- **Excellent customer service representatives available worldwide**
- **Global technical support from our large staff of engineers**
- **More than 60 years of experience in our R&D centers in Europe, USA, and Asia**
- **Security of supply: Multiple production facilities in Europe, USA, and Asia**

SERVICES FOR YOUR NEEDS

As a tailored performance solution, EZ Fill™ requires an individual assessment. Please contact our Technical Service team so we can evaluate your blister line and advise on its suitability for your application.

QUALITY & REGULATORY

Compliance

Compliant with Ph. Eur. and USP requirements
Compliant with US CFR Title 21
EU food contact compliant according to Regulation (EC) No 1935/2004 and Regulation (EU) No 10/2011
Compliant with REACH Regulation (EC) No 1907/2006
Compliant with CONEG
Compliant with Regulation (EU) 2025/40), Article 5

Registrations / Filings

US DMF No. 1081 available
Canadian DMF No. 2017-093 available

Manufacturing / Quality

Produced according to ISO 15378

More than 60 years of experience that we are glad to share!
Contact us for further information!

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www.linkedin.com/company/liveo-research/