

Trade fair highlight: The new Folacoat® Pure from the PureLine portfolio

More sustainability from our coating plant

The Folex PureLine range presents products that are not only aimed at reducing direct emissions they also represent a decisive step towards conservation of resources.

The development of a sustainable coating plate impressively demonstrates Folex's commitment to ecological innovation. The **brand new Folacoat® Pure coating plate** offers a sustainable and environmentally conscious alternative: it has been developed using a **polymer with 28.6 % renewable raw material content** and has a special base polyester **carrier with 50 % recycled content**.

Visit us at the Drupa in **Hall 3, Stand B14**, to find out more about our sustainable solutions and shape an environmentally conscious future together!

Preliminary technical data for Folacoat® Pure

Thickness of the polymer layer	0.75 mm
Thickness of the carrier	0.40 mm
Thickness tolerance	± 0.05 mm
Coating type	Direct coating
Nominal thickness (inch)	.045
Nominal thickness (mm)	1.15
Surface coating	Protective film/sliding film
Polymer layer hardness	84 Shore A (DIN 53505)
Carrier (carrier material)	rPET (recycled content 50 %, recycled type: PCR)
	Bonding water-based
Polymer layer	Renewable raw material content 28.6 %

