

Finding the right Epotal® solution is in your hands.

BASF allows for a strong differentiation in the market



Besides being a viable alternative for all performance levels the Epotal® family stand out with dedicated pioneer products such as 1 C solution for medium performance application, home compostable adhesives, retort solution even available for digital printing processes and barrier products.

Performance Segment	BASF Products	
High Performance / Retort	Epotal CF 600 series	**
Medium Performance	Epotal CF 500 series	**
General Purpose	Epotal CF 300 series	
Compostable	Epotal ECO series	**
Digital Printing	Epotal CF series	**
Barrier	Epotal BLX series	**





Get in touch with us!







What water-based Epotal® lamination adhesives can do for you:

Laminate and deliver within 24h.





Reduce costs

Easier, faster handling Reduced off-spec risk



Increase flexibility

"Lean production"

No interim storage necessary



Save time

Shortest lead times by high green strength
Avoidance of curing times



Improve safety

No aromatic isocyanates, no glymo No organic solvents, low VOCs Very low residual odor / taste



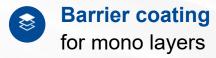


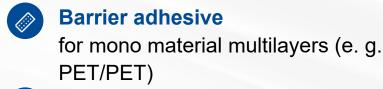


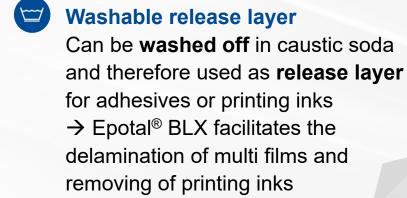
High performance barrier solutions.

Epotal® BLX boosts your barriers and enables recyclability of flexible packaging.

Application and recycling options:







Barrier effects

- Provides oxygen barrier even at high humidity
- Chemically resistant to longchain hydrocarbons, suited as mineral oil barrier and barrier against grease
- Provides a "barrier boost effect" for metallized surfaces like AlOx vapordeposited films







Epotal[®] Eco enables more sustainable, fully compostable packaging solutions

Certified industrial and home compostable adhesives at your disposal.



Certified compostable materials

enlarge organic waste collection and enable large-scale organic recycling



Effective disposal and collection

widen end-of life options of flexible packaging at lower greenhouse gas emissions.



as industrial and home compostable adhesive grades



High-quality compost

produces organic feedstock for new products.



Flexible compostability

combines with paper, our ecovio biopolymer and other compostable polymers.

