



Microplast®: Ultra-thin film with microscopic fastening elements.



Microplast®

- Self-adhesive, weldable
- Available in PP and PA
- Flame-retardant, sewable
- Available on plastic profiles and as geometric shapes
- Equal peel and shear forces in all directions
- Universal hooks with direction-independent functionality

Example applications:

- Commercial vehicles: interior, car kits
- Consumer supplies: sporting equipment
- Industrial supplies: building technology, furniture & interior design, abrasives & polish fastening, cleaning, cargo & container management
- Railway: interior, track bed
- Marine & recreational vehicles: floor mats

Microplast® Soft

- Excellent performance on all velours and nonwovens used in the diaper industry as well as on the textile backsheet
- Especially soft to improve comfort

Example applications:

- Personal care: diaper fastening system

Binder® BioHook PLA

- PLA-based: made of approx. 50% bio-based content. The compound with natural mineral filler is manufactured from certified compostable plastic materials according to the EN 13432 standard.

Example applications:

- Personal care: diaper fastening system
- Industrial supplies: agricultural ties for vining plants, young trees, protective fruit, vegetable covers

Binder® BioHook PP

- Polyolefin-based: certified biodegradability according to BSI PAS 9017:2020

Example applications:

- Personal care: diaper fastening system
- Industrial supplies: agricultural ties for vining plants, young trees, protective fruit, vegetable covers