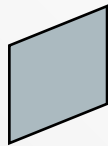


Built for most applications

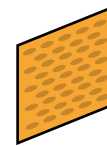
- Biobased film
- Plasticizer free
- Printable film with unique handling characteristics,
 - The film exhibits exceptional dimensional stability,
 - If the product is heated (above 60°C) it can then be moulded and formed to many surfaces
 - Recommended for a wide range of applications
 - Unique adhesion profile, allows for short term removability & long term permanent in one product
 - Due to the film's plasticiser free formulation (no shrink back)



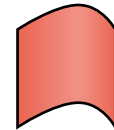
Flat smooth surfaces



Slightly Curved Surfaces



Textured Surfaces



Curved Surfaces

DYNAMIC

Properties

Thickness:	90 μ (+/- 5%)
Print surface:	White matte
Adhesive:	Water based, removable available in clear (WB) or grey (GB)
Liner:	Double PE coated with air release
Tensile strength:	30 (MPa)
Elongation at break:	250%
Fire rated:	A2-s1, d0
Shrinkage:	0.1mm (max)
Application temp:	> 10°C
Service temp:	Between - 10°C & 90°C
Biobased content:	85%

Installation surfaces:

Flat, textured, slightly curved and curved medium - high energy surfaces

Care should always be taken to test the surface before installation to check product suitability

Print technologies:

Eco Solvent, Latex, UV & UVGel

End of life instructions (disposal):

Place discarded prints in general waste bin, Biond is a biodegradable carbon capture system and once in the ground the carbon is fully captured and over time it will decompose