



Integracomp Biocomposites

3D Filament & Injection Molding Pellets





Integrafil | 3D Printing Filament

Sizes	Available Weights	Color
1,75mm	1 kg/spool (2.2lbs)	Natural + Deep
2,85mm	1 kg/spool (2.2lbs)	Natural + Deep

Contains:

Hemp bast & hurd, Bio-Polymer, Bio-Additives

Integrapel | Injection Molding Pellets

Sizes	Available Weights	Color
Upon Request	Upon Request	Natural + Deep
Upon Request	Upon Request	Natural + Deep

Contains:

Hemp bast & hurd, Bio-Polymer, Bio-Additives

Integracomp (Bio-composites) have been carefully developed to focus on industrial & home compostability.

Use this Filament as a responsible and environmentally sustainable alternative for various 3D print applications.

It has a low carbon footprint because of the locally sourced hemp fibres and additives.

If you would like to be notified as soon as new filament samples are ready, or if you wish to explore custom blended filaments for your 3D projects, please contact us.

We welcome your technical questions and sales inquiries for various applications.



Upcyx is Upcycling-X: Upcycling is the future beyond recycling. We specialize in conversion technologies and processes that turn waste into new materials and products of higher value. The "X" stands for both what goes into our thinktank and materials lab and what comes out of it.

For more information and applications, visit our website upcyx.com or scan the QR code

