

EX-TECH EX-ALLOY 3400, 100% POST CONSUMER FDA, RPET EXTRUDED SHEET

Technical Data

Physical Property	Typical Value
Intrinsic Viscosity (IV)	0.78 +/-0.03 dl/gm
Melting Point	246° ± 3° C.
CIE (L, a, b) COLOR*	L* 69.0 Min. a* -2.50 ± .5 b* 7.2 Max.

Ex-Alloy 3400 RPET is produced using 100% post consumer RPET, which is derived from diverse feed stocks of recycled containers, and as such there is no representation that the product in any particular production run will conform exactly to the values given.

*1976 CIE L, a, b - CIE 1931 2° Observer Angle D65 Illuminant; Reflectance Method

Information contained herein is considered accurate to the best of our knowledge. It is offered for your consideration and investigation. No warranty is made or implied.

Ex-Tech Value-Added Services

- Custom colors
- Sheeting
- Slitting
- Laminating
- Coating
- Corona Treating
- Embossing
- Special Packaging Services
- Warehousing

