

R-ECYC TOT2 LIAF 29

R-ECYC TOT2 LIAF 29 developed for LIDDING on ALU smoothwall trays, APET-CPET, Polyester coated carton trays, based on mono PET material which allows you to achieve excellence in the recycling process.

- Anti-fog version available
- Improved PEEL properties to guarantee airtightness
- Low thickness for excellent quality and cost ratio*
- Absence of EVOH to guarantee a high level of recyclability
- High barrier to ensure optimal shelf life
- Printable
- Recycling code PET 1
- Availability starting from a minimum thickness of 29µm



R-ECYC TOT2 LIAF 29 information at: r&d@ronzulli.it

*Compared with standard high barrier structure

R-ECYC TXT2 LIAF 29

R-ECYC TXT2 LIAF 29 developed for **LIDDING** on **ALU smoothwall trays**, **APET-CPET**, **Polyester coated carton trays**, based on mono PET material which allows you to achieve excellence in the recycling process.

Dual-Ovenable

- Anti-fog version available
- Improved **PEEL** properties to guarantee airtightness
- Low thickness for excellent quality and cost ratio*
- **Absence** of **EVOH** to guarantee a high level of recyclability
- High barrier to ensure optimal shelf life
- Printable
- Recycling code **PET 1**
- Availability starting from a minimum thickness of 29µm



R-ECYC TXT2 LIAF 29 information at: r&d@ronzulli.it

*Compared with standard high barrier structure

R-ECYC TOT3 LIAF 32

Seals even in the presence of contaminants and slightly wrinkled surfaces

R-ECYC TOT3 LIAF 32 developed for LIDDING on ALU smoothwall trays, APET-CPET, Polyester coated carton trays, based on mono PET material which allows you to achieve excellence in the recycling process.

- Anti-fog version available
- Improved PEEL properties to guarantee airtightness
- Low thickness for excellent quality and cost ratio*
- Absence of EVOH to guarantee a high level of recyclability
- High barrier to ensure optimal shelf life
- Printable
- Recycling code PET 1
- Availability starting from a minimum thickness of 32µm



R-ECYC TOT3 LIAF 32 information at: r&d@ronzulli.it

*Compared with standard high barrier structure

R-ECYC TXT3 LIAF 32

Seals even in the presence of contaminants and slightly wrinkled surfaces

R-ECYC TXT3 LIAF 32 developed for LIDDING on ALU smoothwall trays, APET-CPET, Polyester coated Carton Trays, based on mono PET material which allows you to achieve excellence in the recycling process.

Dual-Ovenable

- Anti-fog version available
- Improved PEEL properties to guarantee airtightness
- Low thickness for excellent quality and cost ratio*
- Absence of EVOH to guarantee a high level of recyclability
- High barrier to ensure optimal shelf life
- Printable
- Recycling code PET 1
- Availability starting from a minimum thickness of 32µm



R-ECYC TXT3 LIAF 32 information at: r&d@ronzulli.it

*Compared with standard high barrier structure