

THE LOOP CLOSURE

Although Liner Bags are already the most efficient and environmental friendly bulk packaging solutions, we are committed to improving and developing a better product.

As we achieved in the past a reduction of 20% of the average thickness and weight of the standard Liner, **today we go further and we launch Recyclable and Reusable Liner Bags on the market.**

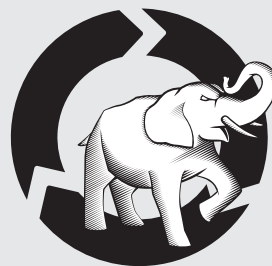
The latest innovation is the new liner 70 µm, a further milestone in our strategy based on **REDUCE, REUSE, RECYCLE.**



**WE HAVE A CONCRETE COMMITMENT
PLEDGING TO SUPPORT THE EU
PLASTIC STRATEGY.**

WE ARE WORKING TOWARDS THE GOAL OF ENSURING THAT ALL PLASTIC PACKAGING IS RECYCLABLE BY 2030 AND WE OFFER ALL OUR CUSTOMERS THE MANAGEMENT OF THE ENTIRE PRODUCT LIFE CYCLE WITH OUR EXCLUSIVE ECOCIRCLE PROGRAM.

NOT ONLY QUALITY AND RECYCLABLE PACKAGING BUT ALSO THE COMPLETE PLASTIC DISPOSAL AND RECYCLING SERVICE.



PRINTED ON 100%
RECYCLED PAPER



**ECEPLAST
SUSTAINABLE**
PACKAGING INNOVATORS

ECEPLAST SRL

P: +39 0881 97 80 80
F: +39 0881 97 91 00
E: INFO@ECEPLAST.IT

REGISTERED OFFICE

VIA DELLA REPUBBLICA ITALIANA, 110
70032 BITONTO (BA) - ITALY

HEAD OFFICE

S.P. 115, KM 15,050
71029 TROIA (FG) - ITALY

ITALIAN COMPANY

ESTABLISHED IN 1995

UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI EN ISO 22000:2018
UNI EN ISO 45001:2018

eceplast.com

RE// LINER BAGS

Ecological Liner Bags
for containers



**ECEPLAST
SUSTAINABLE**
PACKAGING INNOVATORS

RE// LINER BAGS

Prevent costs
associated
to the plastic tax



Find out more

ECE ADDED VALUE

- Designed and Manufactured in Europe for over 25 years
- Internal R&D team developing new solutions and innovations
- Personalized consultancy and onsite assistance
- HSE & Quality Management System (ISO 9001 – 14001 - 22000 – 45001)
- Food Safety Management System (ISO 22000)
- Selected raw materials from first class suppliers
- Insurance coverage
- Global distribution network granting fast response times

FIELDS OF APPLICATION



Food and Feed

Barley, cattle feed, cocoa, corn, fishmeal, flour, ground nuts, lentils, milk powder, mixed grain feed, nuts, peas, rice, salt, seeds, soya beans, starch, sugar, tea leaf, wheat, grain, flour.



Chemicals

ABS resin, aluminum, fertilizers (certain), glass beads, nylon polymer chip, polyester granules, PE granules, PP granules, PVC powder, PTA powder, soda, catalysts, pigments, zinc powder, detergents, carbon black.



Minerals

Anhydrite binder, bentonite clay, gypsum, silica, talcum powder, tri-poly phosphate, vanadium slag, aluminum fluoride, bleaching earth, titanium dioxide, zeolite, cement, lime, chalk.



Wastes

Organic waste, residue sludge and ashes from industrial and organic processes.



100% Recyclable

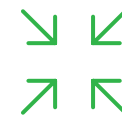
DESIGNED TO

RE//LINER 100% Recyclable, entirely developed by our R&D team, are made of a special grade of multilayer coextruded LDPE. Eceplast has made a precise choice: polyethylene for its linerbags. This material is safe and can be recycled very easily. Once used, the linerbags can be quickly removed and compacted. Ready to be re-granulated and transformed into new packaging.

The liner bag
is really simple
to recycle



REMOVE
No tools needed



COMPACT



**COLLECT
AND RECYCLE**

**Comparison with
traditional liner bags
is really significant:
a great saving
in terms of time
and money.**

OPTIONS

- 30% of recycled plastic
- Food Grade approved raw materials (FDA - EU 10/2011) and certified production process (ISO 22000:2005)
- Closed cycle liner for food grade products
- Conductive - Antistatic film to prevent the risk of dust explosion
- Liner Bags for Free-Flowing materials

PP WOVEN
FABRIC LINER



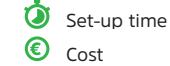
HDPE
LINER



ECEPLAST
STANDARD LINER



**ECEPLAST
RE//LINER**



Success story:

**Liner2Liner
for Versailles**



RE//LINER
100% RECYCLABLE
IS A LOOP CLOSING
FOR BULK PACKAGING
FOR A ZERO WASTE
PRODUCTION CYCLE.

WE OFFER
COMPLIMENTARY
COLLECTION OF USED
RE//LINER



Reusable

DESIGNED TO

In nowadays complex logistics, is not always possible to re-load an empty container that may return to the loading station to load the same product again. In this scenario we can offer an optimal solution which will brings sensible savings on cost of Liners and related operations while reducing the environmental impact of disposing an used liner. Made of a special LDPE film with higher puncture resistance and increased mechanical properties to guarantee safe operational conditions.

Easy to install as a standard liner, have improved and reinforced fish tail re-closable discharge spout.

OPTIONS

- Food Grade approved raw materials (FDA - EU 10/2011) and certified production process (ISO 22000:2005)
- Closed cycle liner for food grade products
- Conductive - Antistatic film to prevent the risk of dust explosion
- Liner Bags for Free-Flowing materials

**Approved to work for minimum
5 complete loading and discharging cycles.**

Only 20 kgs of packaging for shipping 125 Ton of product.



Save minimum 50%
of packaging costs.



Eliminate 4/5
of operational costs.

