



Recycling is a major challenge for our companies,
 let's make sure to give it the place it needs in our workshops:
One box = One reference

105

and Froid Azure Vert
 T Polar Clear Green
 Stocker dans un endroit sec - store in a dry place
200_{mm} X 2_{mm} X 50_M
 Temp. de stockage max recommandée 30°C
 L105B020002005000
extruflex
 max. recommended storage temp. 86°F
 NP BGPL II N° 2220612219312/12
A conserver en cas de réclamation - To hold carefully for any further claim

100

T Bleute
 T Clear Blue
 Stocker dans un endroit sec - store in a dry place
300_{mm} X 2_{mm} X 50_M
 Temp. de stockage max recommandée 40°C
 L100B030002005000
extruflex
 max. recommended storage temp. 104°F
 NP SL II N° 22206155529178/10
A conserver en cas de réclamation - To hold carefully for any further claim

XXX

T Bleute
 T Clear Blue
 Stocker dans un endroit sec - store in a dry place
300_{mm} X 2_{mm} X 50_M
 Temp. de stockage max recommandée 40°C
 L100B030002005000
extruflex
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 NP SL II N° 22206155529178/10
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Rules for good recycling:

- ❖ A clean material (not dragged on the ground, not greasy), sorted,
- ❖ Placed in a suitable container and identified with the reference
- ❖ Unpolluted (paper, other plastics, tape, tissues, etc.)
- ❖ Stored in a clean place far enough away from other sources of pollution (dust, metal dust, paint, etc.)
- ❖ Returned protected (top) and filmed (sides) to its original producer who will be able to recycle it in the best conditions with materials of the same composition



Steps to follow internally

- ❖ As soon as I have finished my cut, I check my waste
 - ❖ Are they clean, pollution-free?
- ❖ I put the waste in the recycling box that corresponds to my product (checking the product label carefully).
- ❖ I make sure that I optimize storage, by positioning the waste flat in the crate
 - ❖ Good recycling is recycling that minimizes the CO₂ footprint, and therefore transport
- ❖ Once the crate is full, I use stretch film to avoid future pollution during storage
 - ❖ I think way above and sideways
- ❖ I ensure that it is stored in a clean place far enough away from other sources of pollution (dust, metal dust, paint, etc.)
- ❖ I immediately set up a new cash register, which I identify with the reference it will accommodate
- ❖ I make sure that it is returned (once the number of boxes is sufficient to optimize transport) to its **original producer** who will be able to recycle it in the best conditions with materials of the same composition



Return of waste to supplier

- ❖ Crates are weighed to announce what is being returned
- ❖ The crates must be stacked to optimize the transport surface
- ❖ The heaviest crates at the bottom, in order to secure handling
- ❖ I inform EXTRUFLEX of the total weight returned, as well as the floor space occupied (imperative to organize transport in the best conditions)
- ❖ The waste arrives at EXTRUFLEX and will be:
 - ❖ Controlled
 - ❖ Crushed
 - ❖ Filtered
 - ❖ Recovered in a new finished product

Thanks to you, recycling actors