

Polyethylene (PE)

If there is one material which has proven itself throughout the years as a universal packaging material, it is polyethylene. The innovative developments around this 100% recyclable material seem unstoppable. NNZ supplies polyethylene packaging to

among others, the chemical industry, pet food and seed (improvement) industries and the building sector. This flexible material is also being used for the packaging of animal feed and as protection for delicate technical equipment.





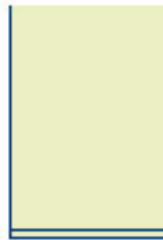
NNZ is a leading organisation in the world of innovative packaging for the agricultural and the industrial sector. The company undertakes intensive market and product research and continually anticipates market developments. In doing so, NNZ has earned a central position at international level within the world of packaging.



Basic specifications

Polyethylene is available in a wide range of designs for a content of 1 to 50 kg:

- Plain film
- Tube film
- Covers
- Flat sacks open-mouth:
 - block bottom
 - side gusset
 - bottom gusset
- Valve sacks (various models available)



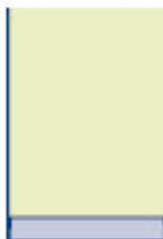
flat sack



block bottom



side gusset



bottom gusset



valve sack

Material

- LDPE (low density polyethylene)
- HDPE (high density polyethylene)
- Co extruded film (up to 7 layers)

Thickness varies from 40 to 250 microns.

Additions

The following additions or combinations are possible:

- Metallocene (strength)
- GUR (coarse or fine anti-slip)
- Antistatic
- UV stabiliser
- Anti-block
- Colour
- Paper look

Extras

PE packaging can be supplied with:

- Full-colour print (with a maximum of 4 extra colours!)
- Various perforations (macro/micro)



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