



Product Information

PE-Polyethylene and PP-Polypropylene

By request we hereby forward the following product information about our extensive range of nets which are manufactured from polyethylene and polypropylene.

Both types are pure organic elements that in their natural state occur in many combinations. Without admixture of heavy metals or vinyl, PE and PP can be burned without liberating potentially harmful substances; furthermore, it has a heating value close to that of heating oil.

As PE does not contain any toxic substances, pollution of the groundwater does not arise when incinerating domestic waste. When PE and PP nets are exposed to UV rays, for some period of time, the molecular chains decompose and they occur in their elements again.

Like thermoplastics, polyethylene and polypropylene can be completely recycled and as valuable substances they are reusable. The best basis for this is a maximum cleaning, i.e. sorting out paper articles and sorting our inorganic films.

All additives and colours can according to information from our suppliers unhesitatingly be used in the food industry and this corresponds to the latest edition from BGA concerning food packaging.

Furthermore, according to information from our suppliers, the products that we apply are without PVC and diethylenglycol.

James Gardner
Managing Director
1st August 2019