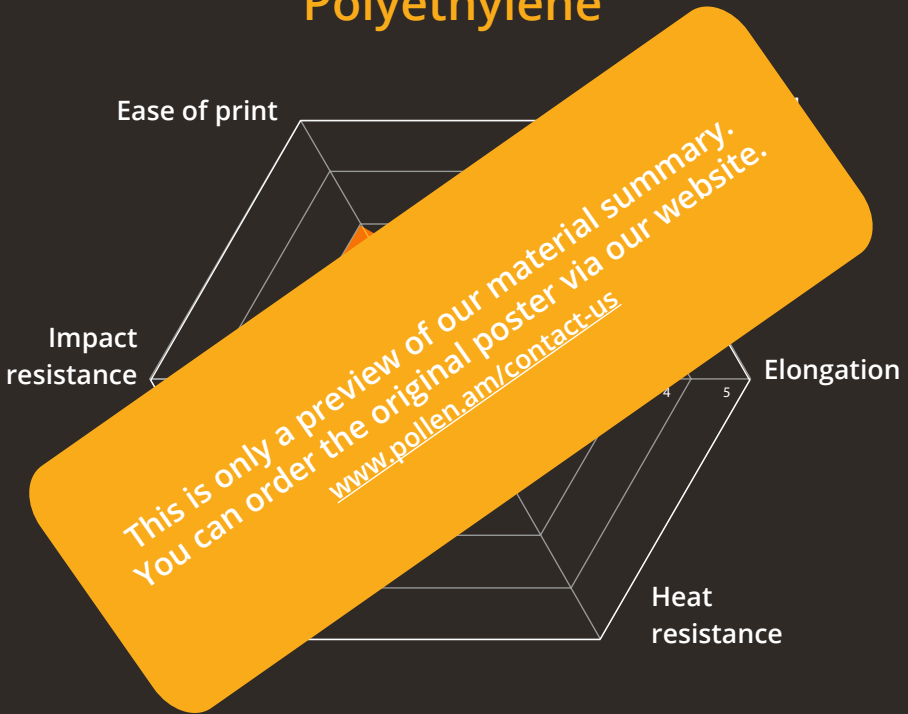


PE

Polyethylene



PE is a semi-cristalline polyolefin. Classified by its density and branching, PE properties depend of their molecular weight and structure (cristalline).

Chemically stable is a commodity plastic widely used in packaging and film extrusion. Ductile and impact resistant, it feels waxy when touched.

Applications: Packaging.

Melt T° range: 220 - 290°C

Max T° of use: 80°C