



Gruppo South Export



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English – Polymers

Polyethylene (PE)

- LDPE
- LLDPE
- HDPE
- UHMWPE

Polypropylene (PP)

- Homopolymer
- Copolymer

Polyvinyl Chloride (PVC)

- Rigid
- Flexible

Polystyrene (PS)

- GPPS
- HIPS

Polyethylene Terephthalate (PET)

- PET Resin

Polyamide (PA)

- PA6
- PA66

Polyoxymethylene (POM)

- Acetal

Acrylonitrile Butadiene Styrene (ABS)

- General Purpose
- High Impact

Polycarbonate (PC)

- Transparent
- UV Resistant

Polymethyl Methacrylate (PMMA)

- Acrylic

Polyurethane (PU)

- Flexible
- Rigid

Fluoropolymers

- PTFE
- PVDF



Italian – Polimeri

Polietilene(PE)

- LDPE
- LLDPE
- HDPE
- UHMWPE

Polipropilene (PP)

- Homopolymer
- Copolymer

Cloruro di polivinile (PVC)

- Rigid
- Flexible

Polistirene (PS)

- GPPS
- HIPS

Polietilene tereftalato (PET)

- PET Resin

Poliammide (PA)

- PA6
- PA66

Poliossimetilene (POM)

- Acetal

Acrilonitrile Butadiene Stirene (ABS)

- General Purpose
- High Impact

Policarbonato (PC)

- Transparent
- UV Resistant

Polimetilmetacrilato (PMMA)

- Acrylic

Poliuretano (PU)

- Flexible
- Rigid

Fluoropolimeri

- PTFE
- PVDF



Croatian – Polimeri

Polietilen(PE)

- LDPE
- LLDPE
- HDPE
- UHMWPE

Polipropilen (PP)

- Homopolymer
- Copolymer

Polivinil klorid (PVC)

- Rigid
- Flexible

Polistiren (PS)

- GPPS
- HIPS

Polietilen tereftalat (PET)

- PET Resin

Poliamid (PA)

- PA6
- PA66

Polioksimetilen (POM)

- Acetal

Akilonitril Butadien Stiren (ABS)

- General Purpose
- High Impact

Polikarbonat (PC)

- Transparent
- UV Resistant

Polimetil metakrilat (PMMA)

- Acrylic

Poliuretana (PU)

- Flexible
- Rigid

Fluoropolimeri

- PTFE
- PVDF



Slovenian – Polimeri

Polietilen(PE)

- LDPE
- LLDPE
- HDPE
- UHMWPE

Polipropilen (PP)

- Homopolymer
- Copolymer

Polivinilklorid (PVC)

- Rigid
- Flexible

Polistiren (PS)

- GPPS
- HIPS

Polietilen tereftalat (PET)

- PET Resin

Poliamid (PA)

- PA6
- PA66

Polioksimetilen (POM)

- Acetal

Akilonitril Butadien Stiren (ABS)

- General Purpose
- High Impact

Polikarbonat (PC)

- Transparent
- UV Resistant

Polimetilmetakrilat (PMMA)

- Acrylic

Poliuretani (PU)

- Flexible
- Rigid

Fluoropolimeri

- PTFE
- PVDF



Czech – Polymery

Polyethylen (PE)

- LDPE
- LLDPE
- HDPE
- UHMWPE

Polypropylen (PP)

- Homopolymer
- Copolymer

Polyvinylchlorid (PVC)

- Rigid
- Flexible

Polystyren (PS)

- GPPS
- HIPS

Polyethylentereftalát (PET)

- PET Resin

Polyamid (PA)

- PA6
- PA66

Polyoxymethylen (POM)

- Acetal

Akrylonitrilbutadienstyren (ABS)

- General Purpose
- High Impact

Polykarbonát (PC)

- Transparent
- UV Resistant

Polymethylmethakrylát (PMMA)

- Acrylic

Polyuretan (PU)

- Flexible
- Rigid

Fluoropolymery

- PTFE
- PVDF



German – Polymere

Polyethylen (PE)

- LDPE
- LLDPE
- HDPE
- UHMWPE

Polypropylen (PP)

- Homopolymer
- Copolymer

Polyvinylchlorid (PVC)

- Rigid
- Flexible

Polystyrol (PS)

- GPPS
- HIPS

Polyethylenterephthalat (PET)

- PET Resin

Polyamid (PA)

- PA6
- PA66

Polyoxymethylen (POM)

- Acetal

Acrylnitril-Butadien-Styrol (ABS)

- General Purpose
- High Impact

Polycarbonat (PC)

- Transparent
- UV Resistant

Polymethylmethacrylat (PMMA)

- Acrylic

Polyurethan (PU)

- Flexible
- Rigid

Fluorpolymere

- PTFE
- PVDF