



Polymers

Welcome to Tajchem, your one stop destination for high-quality polymer products. We specialize in the supply of a wide range of polymers including HDPE, LLDPE, LDPE, PP, PET, PS, PVC, EVA & Engineering Plastics. Our polymers are of superior quality and we take pride in being one of the leading names in the industry. At Tajchem we understand that every industry has unique requirements, and that is why we offer customized polymer solutions to our clients. Our team of experts works closely with you to understand your specific requirements and offer you the best.





Our Polymers

HDPE-THE VERSATILE POLYMER

With a broad spectrum of applications, ranging from milk jugs to gas pipes HDPE proves to be a versatile material essential to diverse industries.

LDPE & LLDPE - The Flexible Polymers

Our LDPE and LLDPE polymers are perfect for products that require flexibility and toughness. Widely used in applications such as plastic bags and film packaging, our LDPE and LLDPE polymers are of the highest quality.

PP- THE HIGH STRENGTH POLYMER

Polypropylene (PP) is a strong and lightweight polymer used in various applications, such as packaging, automotive parts, and textiles, recognized for its exceptional durability, chemical resistance, and recyclability.

PET- Polyethylene terephthalate

Polyethylene terephthalate (PET) is a strong, lightweight, and flexible thermoplastic polymer used in synthetic fibers, plastic bottles & food containers. It's resistant to water, chemicals, impact, and is also recyclable.

PVC-The Versatile Polymer

PVC polymer is a versatile material that finds extensive applications in diverse industries, including construction and medical equipment. Its excellent properties, such as flexibility, durability, and resistance to chemicals, make PVC polymer the ideal choice for a wide range of products.

PS- POLYSTYRENE

Polystyrene (PS) is a lightweight and rigid synthetic polymer commonly used in disposable food containers, packaging and insulation. However, it is not biodegradable & can contribute to plastic pollution if not disposed of properly.

EVA-The Tough Polymer

EVA polymer is known for its flexibility, impact resistance, & low-temperature toughness. With its excellent properties, EVA polymer finds applications in various industries, including footwear, sports equipment and automotive

ENGINEERING PLASTICS

Engineering plastics, characterized by their strength, durability, and resistance to heat, chemicals, and impact, are widely used in diverse industries.

