



*Your Product
Our Passion...*

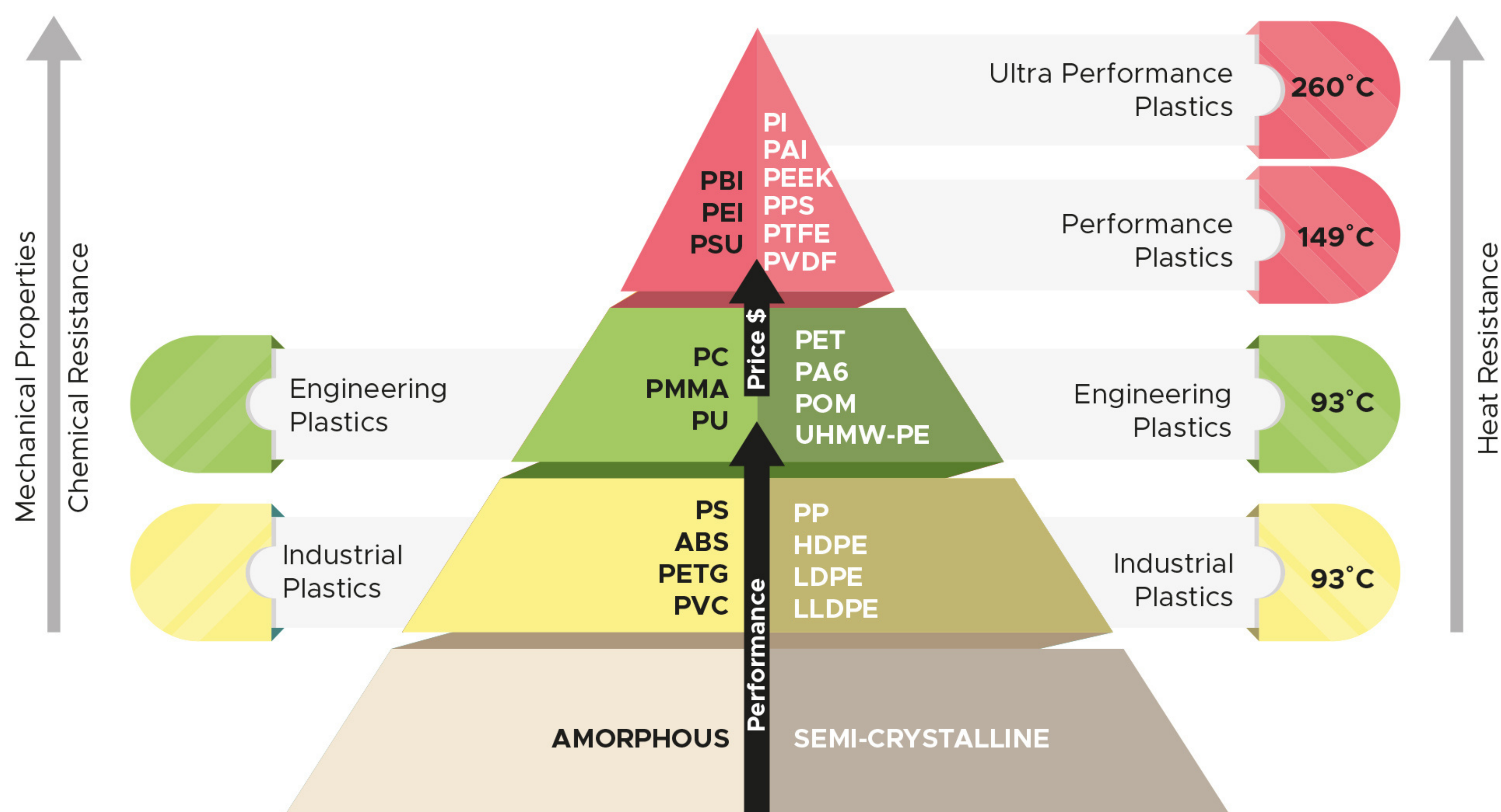


OUR PRODUCT RANGE

HIGHLIGHTED PRODUCTS OF MOCE

As MOCE, we proudly introduce the OXAMID, OXOPYLYNE, and OXETILEN groups, reflecting our innovative approach within the engineering plastics sector. In the masterbatch category, our OXMASTER brand offers advanced solutions specially formulated for engineering plastics. With enhanced additives, it optimizes the mechanical and aesthetic properties of the polymer matrix, delivering superior performance and durability for industrial applications. Additionally, with our OXELAST brand in the thermoplastic elastomer segment, we provide smart, innovative solutions to our industrial partners, sharing the pride of being a strong solution partner. POLYMIX's prestigious brands represent the highest standards of quality, reliability, and performance, contributing to engineering excellence in the industry.

Product Name	Product Type
OXAMID	PA 6 & PA 66 COMPOUNDS
	OXAMID GF - Glass Reinforced
	OXAMID UV - UV Stabilized
	OXAMID HI - High Impact
	OXAMID HR - Heat Resistance
	OXAMID FR - Flame Retardant
OXOPYLEN	POLYPROPYLENE COMPOUNDS
	OXOPYLEN GF - Glass Reinforced
	OXOPYLEN MF - Mineral Filled
	OXOPYLEN FR - Flame Retardant
	OXOPYLEN UV - UV Stabilized
OXETILEN	POLYETHYLENE COMPOUNDS
	OXELITEN GF - Glass Reinforced
	OXELITEN MF - Mineral Filled
	OXELITEN UV - UV Stabilized
OXMASTER	MASTERBATCH
	OXMASTER ADD - Additive Masterbatch
	OXMASTER FILL - Filler Masterbatch
OXELAST	TPE COMPOUNDS
	EPDM & SEBS based Thermoplastic Elastomer Compounds





CHARACTERISTICS

Performance & Properties	Material Type					
	PA6	PA66	PP	PE	MASTERBATCH	TPE-EPDM BASED
	OXAMID		OXOPYLEN	OXETILEN	OXMASTER	OXELAST
Unfilled						
Glass Fiber Filled						
Mineral Filled						
Flame Retardant						
Low-Temperature Resistance						
Wear Resistance						
Hydrolysis Resistance						
High Impact						
Heat Stabilized						
UV Stabilized						
Custom Color						
Anti-Oxidation						
Electrical Insulation						
Electrostatic Discharge						
Acoustic Insulation						
Low Moisture Absorption						
Low Gas Permeability						
Additive						
Shore A						
Shore D						



OUR PRODUCTS

	OXAMID	04
	OXOPYLEN	06
	OXETILEN	08
	OXMASTER	10
	OXELAST	12



OXAMID

Electronic



.... Automotive



Packaging



.... Sports
Equipment





OXAMID

MOCE
POLYMERS

Properties of OXAMID 6 & OXAMID 66 COMPOUND



Superior Chemical Resistance

Reliable performance in harsh chemical environments



High Impact Resistance

and durability in harsh conditions



Long-Lasting Performance

with Advanced Mechanical and Heat Resistance



Dimensional Stability

Stability even at the most precise tolerances



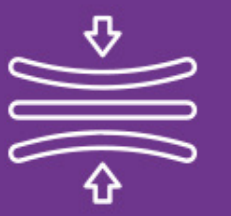
Excellent Hardness and Toughness

The pinnacle of material strength



UV Resistance

Excellent protection against external environments



Flexibility and Superior Surface Quality

Meeting of aesthetics and functionality



Fire Safety

with flame retardant options



Ease of Production

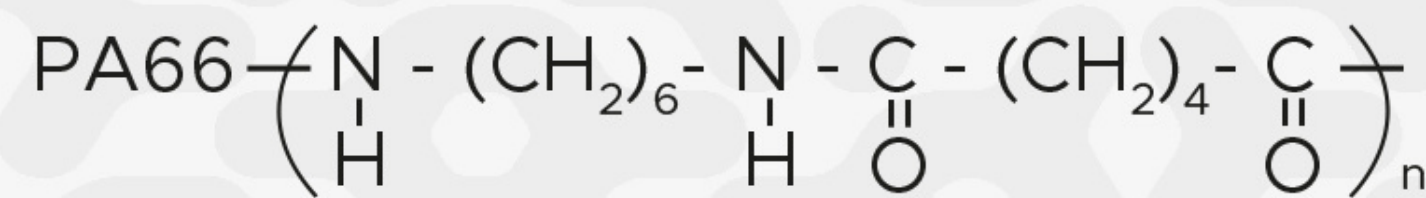
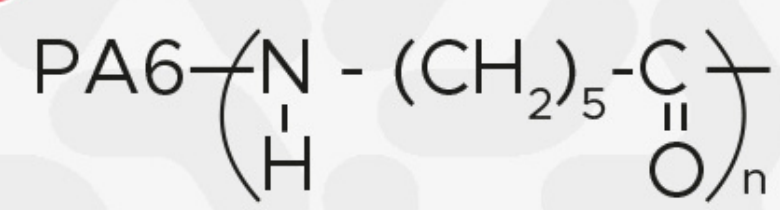
Thanks to high processability



Recycling Opportunity

Environmentally friendly approach for sustainable solutions

WHAT IS OXAMID?



With our OXAMID PA 6 compounds, we offer high-performance solutions in the electronics, automotive, packaging and sports equipment sectors in line with the demands of our stakeholders.

We redefine perfection! Our products are designed to be reinforced, optimized with advanced additives or enriched with special color options according to our customers' needs. We aim to meet industrial expectations at the highest level by offering solutions shaped with superior quality and precision, with our special engineering approach for each project. Implement the solutions of the future today with OXAMID!

OXAMID GF	OXAMID UV	OXAMID HI	OXAMID HR	OXAMID FR
Glass Reinforced	UV Stabilized	High Impact	Heat Resistance	Flame Retardant

Door Handle



Nut



Manifold



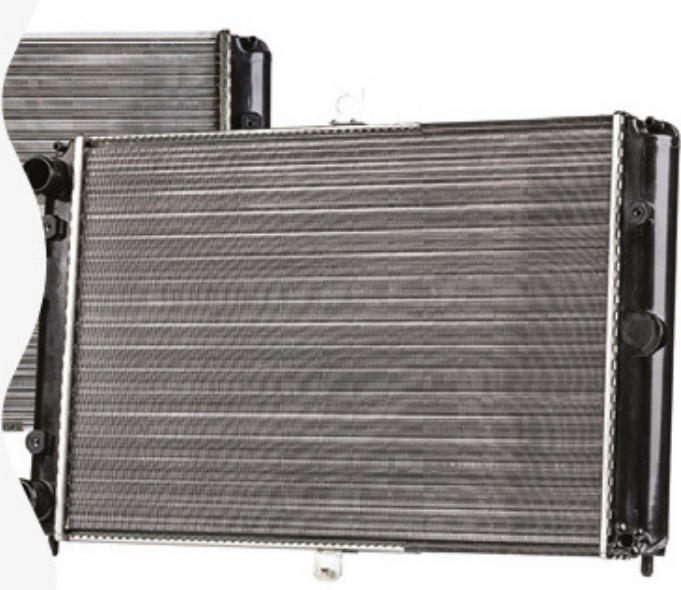
Gasoline Filter



Fuse Box



Radiator Tank





OXOPYLEN

Household
Goods



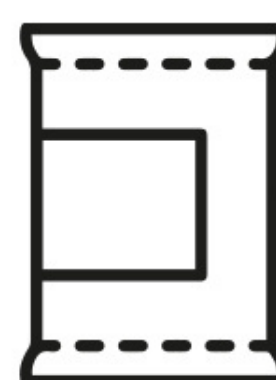
.... Automotive



Construction
Materials



.... Packaging

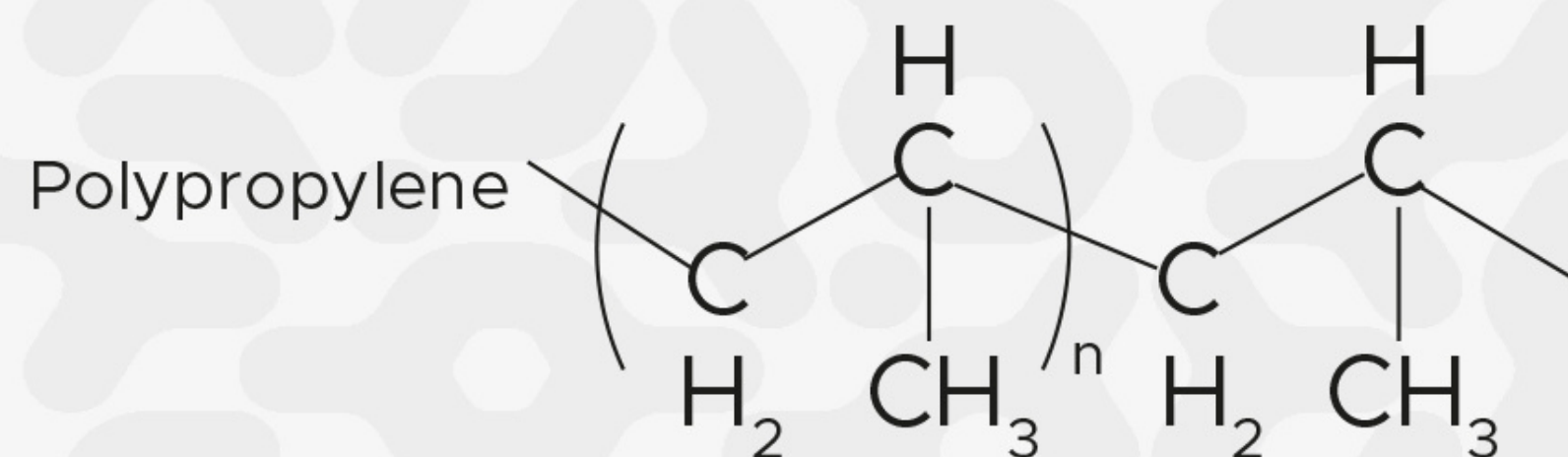




OXOPYLEN

MOCE
POLYMERS

WHAT IS OXOPYLEN?



In line with the special demands of our customers, we offer innovative solutions with our OXOPYLENE compounds in a wide range of areas, from the white goods industry to automotive & construction materials,

We are here for excellence in every field! These high-performance materials, which are used in every field of industry, allow you to achieve excellent results even in the most demanding applications with their superior mechanical properties and chemical resistance. With Oxopylen, we push the limits of quality and reliability while meeting the needs of every industry. Step into the future with confidence with us!

Properties of OXOPYLEN COMPOUND



Perfect Lightness!
Ease of transportation,
increased performance



Low Density
Low weight, high strength



Superior Chemical and Impact Resistance
Safe protection against
harsh conditions



Excellent Resistance to Temperature
Changes with Advanced
Thermal Stability



Thanks to Its Superior Electrical Resistance,
It provides high insulation
capacity and reliability in
electrical & electronic
applications.



Hydrophobic Structure-Provides
Excellent resistance to
water thanks to its
water-repellent properties.



Sustainable Recycling Potential
Environmentally friendly
that protects the future



OXOPYLEN GF

✓
Glass
Reinforced

OXOPYLEN MF

✓
Mineral
Filled

OXOPYLEN FR

✓
Flame
Retardant

OXOPYLEN UV

✓
UV
Stabilized

Detergent Box



Poolside drain



Garden Chair



Automotive Fan



Rope Coil



Glass Deflector





OXETILEN

Packaging



.... Automotive



Construction....
Sector



.... Electrical
Sector





OXETILEN



WHAT IS OXETILEN?



We provide first-class efficiency in industrial applications with our OXETILEN compounds.

An Essential for Every Industry! Covering a wide range of applications, from automotive to construction parts, we meet the highest standards in the industry. We aim for excellence in every field with our innovative engineering solutions and high-quality material composition. We combine reliability and performance; We shape the future of the industry with OXETILEN. Discover quality and innovation with us!

Properties of OXETILEN COMPOUND



Superior Lightness!

Ease of transportation and installation with its lightweight structure



Enhanced Chemical Resistance

Provides excellent resistance to various chemicals.



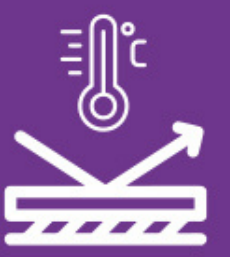
Excellent Flexibility and Durability

in harsh conditions, with a wide range of applications with High Flexibility and Impact Resistance



Excellent Electrical Insulation

Effectively blocks electrical current



High Temperature Stability

Maintains resistance to high temperatures



It Provides Practical Machining

Opportunities in different shapes and sizes with its easy machinability feature.



Sustainable Recycling Potential

Environmentally friendly production processes

OXETILEN GF



Glass
Reinforced

OXELITEN MF



Mineral
Filled

OXELITEN UV



UV
Stabilized

Automotive Filling
Pipe



Cable Cover



Playground Spare
Parts





OXMASTER

POLYMIX

Automotive



.... Packaging



Construction....
Sector



.... Consumption
Products





OXMASTER



WHAT IS OXMASTER?

Masterbatch

OXMASTER is a Masterbatch in which additives or fillers are pre-formulated dispersed in high concentrations within a specific polymer matrix to improve the performance properties of polymers.

Why Us? Because our high-quality Masterbatches are integrated into the final products during production processes, allowing the desired physical properties to be achieved. Masterbatch offers flexibility and efficiency in industrial production by providing excellent dispersion, low cost and ease of application. When you work with us, you will strengthen your competitive position in the industry, as well as increasing the functional value of products by using them in a wide range of products such as automotive, packaging, construction and consumer products.

OXMASTER ADD



Additive Masterbatch

OXMASTER FILL



Filler Masterbatch

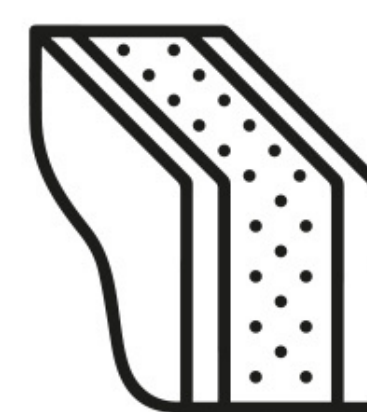




OXELAST

POLY MIX

Insulation
Materials



.... Construction
Sector



Medical Parts



.... Automotive

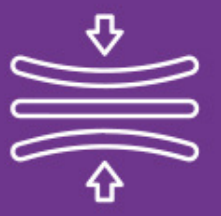




OXELAST



Properties of OXELAST COMPOUND



Perfect Flexibility
We know no limits in adaptability.



Offers Long Life
and durability with high abrasion resistance



Enhanced Chemical Resistance
Safe shield against harsh conditions.



Heat Resistance
Excellent stability against temperatures.



Low Compression Set
No more permanent deformation!



Perfect Protection Against Sunlight
Thanks to UV Resistance.



It Defies Difficulties
with its high mechanical strength.



Low Vertical Temperature Losses
Provides energy efficiency.



High Tear Resistance,
Cut resistant.



Sound and Vibration Insulation
Increases your comfort



WHAT IS OXELAST?

Thermoplastic Elastomers

There is no sector in which OXELAST and our products are not included. We operate in various fields such as insulation materials, construction, medical parts and automotive.

Why? Because we cannot talk about quality standards at every point where we do not have products. We aim to maximize customer satisfaction with the innovative solutions we offer in every sector. We invite you to join this quality journey.



EPDM & SEBS

EPDM & SEBS based Thermoplastic Elastomer Compounds

TPE Sponge



Window Seals

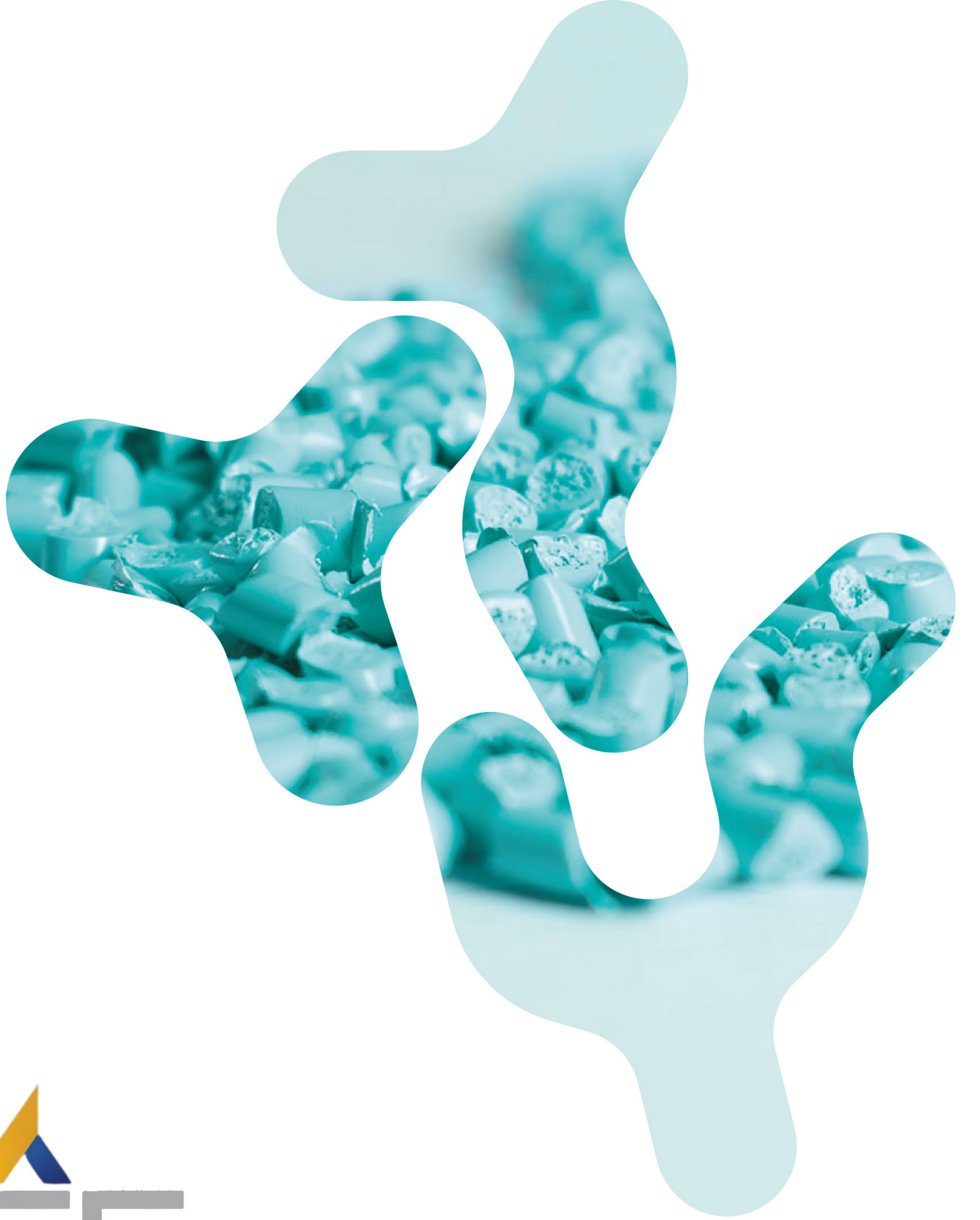


Soft Pencil Head



Bicycle Fender





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No:32 Arnavutköy - İstanbul



Omerli mahallesi Harmantepe Caddesi
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