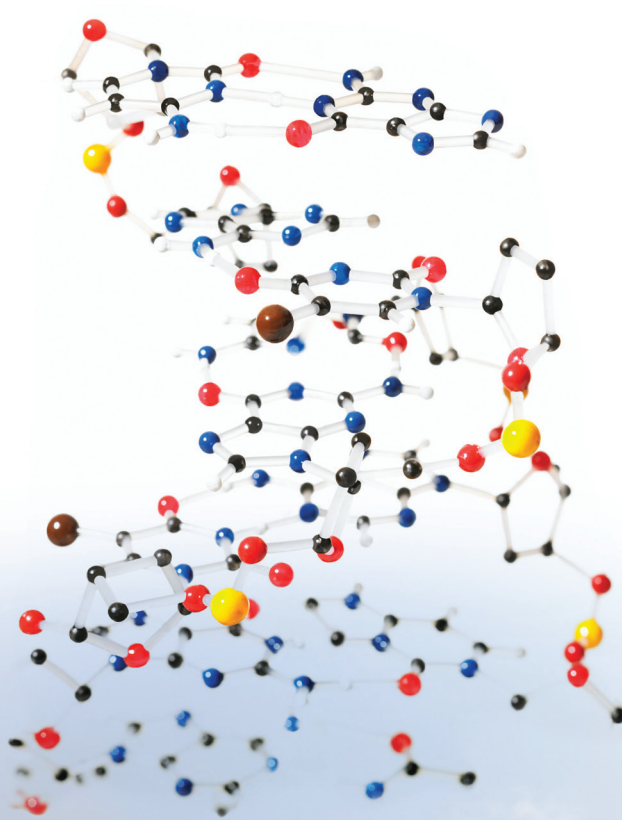


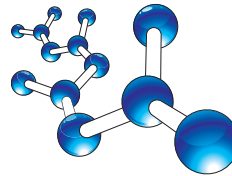
TRANSFORMING LIVES




Reliance
POLYMERS



Reliance Polymers touches every aspect of our lives.
From pouches to packaged commodities.
From irrigation pipes to storage tanks.
From blood bags to syringes.
From toys to cars. From toiletries to
kitchenware and appliances.



As an emerging leader, Reliance Polymers
delivers value to its partners across the supply chain,
thereby empowering them to create
just about anything and everything.

Welcome to the world of 'transformation opportunities'
that range from high-touch to high-tech applications,
with Reliance Polymers.



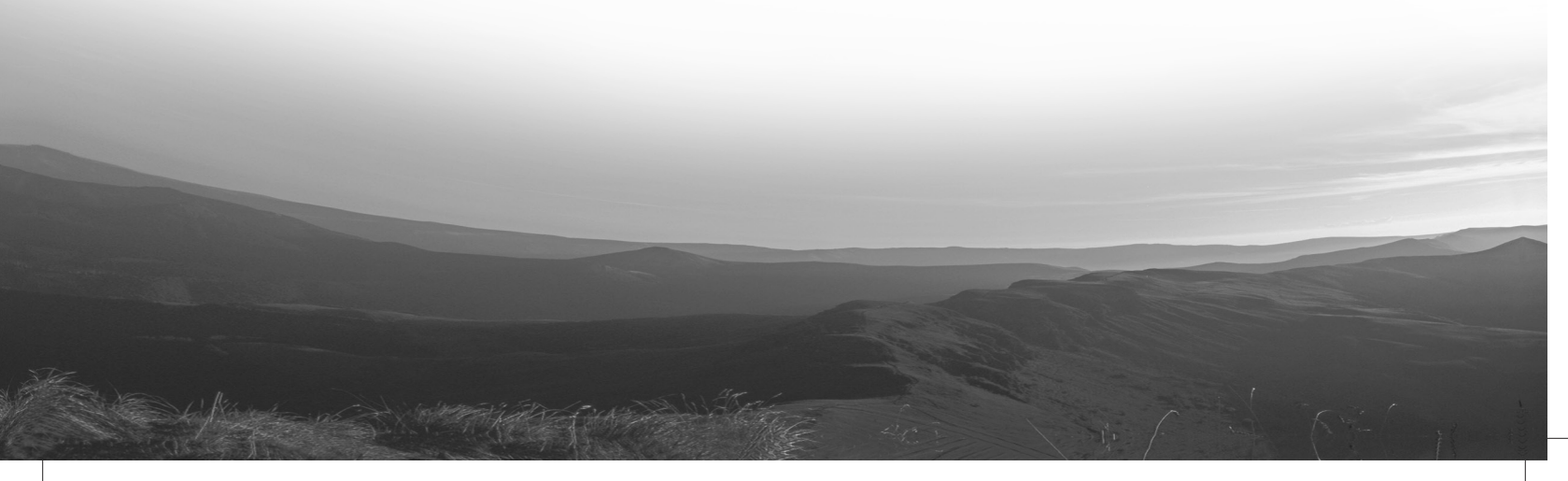
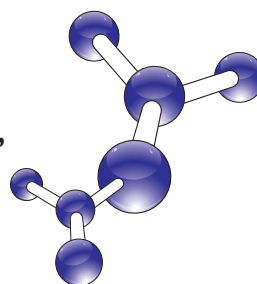
THROUGH **VISION**



RELIANCE INDUSTRIES LIMITED

Reliance Industries Limited (RIL), led by its Chairman & Managing Director, Mukesh D. Ambani, is India's largest private sector company on all major financial parameters.

RIL straddles various sectors like oil & gas, refining, petrochemicals, polymers, polyesters, chemical intermediates, textiles, organised retail and SEZs. RIL is India's largest exporter and the first private sector company from India to feature in the Fortune Global 500 list of the 'World's Largest Corporations'. It ranks amongst the world's top 200 companies in terms of profits.

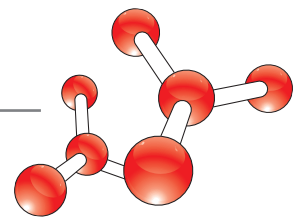


THROUGH **GROWTH**



RELIANCE POLYMERS

Reliance Polymers is one of the world's largest producers of polymers with an annual production capacity of 4.4 MMT. It operates world-scale Polypropylene (PP), Polyethylene (PE) and Polyvinyl Chloride (PVC) plants, using state-of-the-art technology, setting global benchmarks in product quality and services.



A wide range of grades in each product category provides avenues for diverse applications across agriculture, automotive, building & construction, healthcare, infrastructure, lifestyle and packaging. Superior technological strengths, a strong focus on R&D, latest IT-enabled services which provide for efficient supply chain management and end-to-end solutions offered across the value chain bear our commitment towards our customers.

Vision: Global leadership in polymers through innovations that usher in sustainable development.



THROUGH **IDEATION**



REPOL POLYPROPYLENE

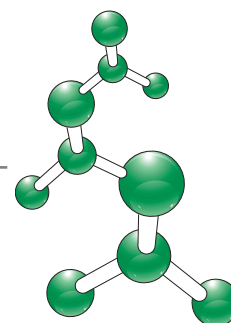
If it can be imagined, Reliance Polymers can help convert it into a business success. And Repol Polypropylene (PP), with its versatility, does just that – providing new cost-effective applications, across various sectors, through innovation, customisation and material substitution.

As one of the top 5 manufacturers of Polypropylene in the world, Reliance Polymers offers a wide range of Repol Homopolymer, Random and Impact Copolymer grades. With an annual production capacity of 2.7 MMT, the scope for new applications is infinite.

Repol Homopolymer grades are available in a wide range of melt flows and molecular weight distribution, and are used extensively in flexible applications for commodity and industrial packaging (TQPP/BOPP/cast films and woven fabric). Special grades are also available for fibres and filaments, extrusion, blow moulding and injection moulding applications.

Repol Random Copolymers, with improved strength and excellent contact clarity, are available for plumbing pipes, sheets and blow moulding applications.

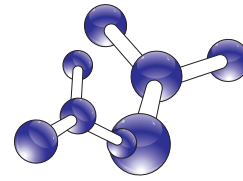
Repol Customised Impact Copolymers are available in a diverse range of impact strengths and melt flows to suit the needs of injection moulding, thermoforming, blow moulding, extrusion coating and compounding.



THROUGH **PROTECTION**



RELENE POLYETHYLENE



If it is essential for life, Reliance Polymers help keep it safe. And Relene Polyethylene, with its variety of secure applications, does just that – ensuring maximum protection of everything that matters.

Reliance Polymers offers the entire range of Relene Polyethylene viz., High Density Polyethylene (HDPE), Linear Low Density Polyethylene (LLDPE) and Low Density Polyethylene (LDPE) with an annual production capacity of 1.1 MMT. Octene and Butene grades are used in specialty films and various packaging applications. Reliance Polymers is one of the six producers of Octene grade in the world. Relene HDPE is available in a wide range of densities like high-pressure pipes, telecom ducts, carrier bags, woven sacks, caps, closures, injection and blow moulded products.

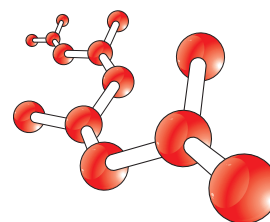
Relene LLDPE finds extensive applications in milk and edible oil packaging, extrusion coating, lamination films, cast films, stretch films, specialty films, rotomoulding and injection moulding.

Relene LDPE finds uses in heavy-duty films, lamination films, extrusion coating and moulding applications.



THROUGH **PRESERVATION**





REON POLYVINYL CHLORIDE

If it's natural and invaluable, Reliance Polymers can help conserve it. And Reon PVC does just that – protecting our natural resources and life itself – by being the ideal substitute for traditional materials used in agriculture, construction and healthcare. Reliance Polymers is India's largest manufacturer of suspension grade Polyvinyl Chloride, with an annual production capacity of 625 KT across a wide range of viscosities.

Typical applications for Reon PVC include rigid pipes and fittings, flexible tubes, hoses, doors, windows, partitions, floor/wall coverings, wires, cables, electrical conduits and fittings, blood bags, tubing, heart catheters, IV fluid bags, toys, sports goods and footwear.



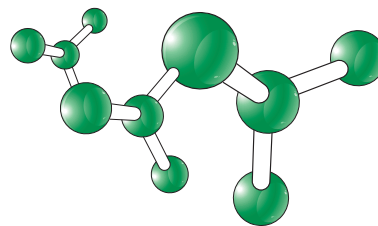
THROUGH **SERVICES**



TOUCHING MILLIONS OF LIVES

With over 185 marketing outlets in India and a wide distribution network of overseas, regional and resident sales and marketing offices, and warehouses, customers are always assured of quick and easy access to skilled technical and development personnel ready to assist them at every stage.

State-of-the-art business information systems implemented across all Reliance Polymers plants and office locations, seamlessly integrate financial, material, sales and distribution functions. The latest IT-enabled services support the management of the polymer supply chain, ensuring 24/7 connectivity.



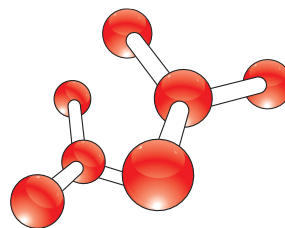
THROUGH **PEOPLE**



BANKING ON PEOPLE POWER

Today, Reliance Polymers is India's leading name and a force to reckon with. Thanks to its knowledge base, deep understanding of the polymers business, markets and of course, its people. With a highly specialised and dedicated team comprising of polymer technologists, engineers and sector specialists working to your advantage, the opportunities are truly endless.

The Product & Application Technology (P&AT) group at Mumbai is a centre of excellence that is committed to the development of new polymer grades/products and applications. P&AT collaborates with several testing institutes, standard & specification agencies and with its world-class Polypropylene pilot plant, to make sure Reliance Polymers products meet international standards.



THROUGH **ASSURANCE**

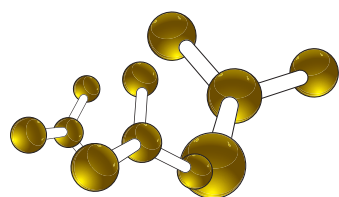


QUALITY IN EVERYTHING WE DO

With a strong focus on quality, Reliance Polymers has adopted Total Quality Management, Six Sigma and ISO standards. Manufacturing plants adopt best global practices for consistent and superior quality. A commitment to Safety, Health & Environmental Standards has fetched Reliance products and processes many accreditations from national and international bodies.

The ultimate aim is Total Customer Satisfaction. And a customer-focused approach ensures sustainable quality through automated systems, adoption of quality programmes and institutionalisation of benchmarks.

Yet, the biggest testimony for Reliance Polymers is the infinite trust of its associates and customers.



THROUGH **PARTNERSHIP**



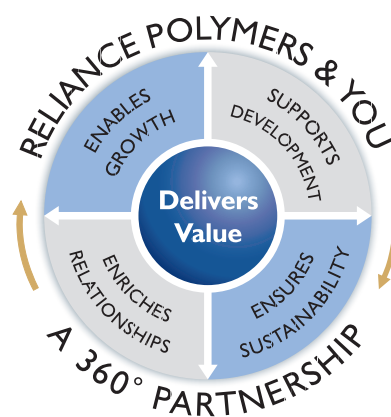
THE RELIANCE 360° PARTNERSHIP

Reliance Polymers, with a wide range of products, advanced research and technology facilities and intellectual capital has been delivering value to its customers. It believes in a 360° partnership culture – a customer-focused approach that ensures sustainable growth across the value chain.

Thus, Reliance Polymers provides solutions from ‘molecule to market place’, spanning ideation to market development, knowledge sharing and testing to commercialisation and beyond.

Reliance Polymers offers end-to-end solutions across

- Agriculture
- Automotive
- Building and Construction
- Healthcare
- Infrastructure
- Lifestyle
- Packaging



THROUGH **POSSIBILITIES**



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Business Development Group

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