Setting the new standard in EVA and EBA

At Repsol we innovate constantly to offer you one of the widest ranges of ethylene copolymers in the market.
Multiplying our EVA solutions:

**Trust**  
Developing products to meet our clients’ needs and supplying on a regular basis across Europe

**Safety**  
Reducing residual VA content beyond European Legislation

**Innovation**  
One of the largest portfolios in the industry, complying with the highest European certifications
Unique added value of EBA copolymers to boost your business through:

**Versatility**
Our production process enables us to continuously increase our portfolio according to our clients’ needs.

**Unique attributes**
- Its thermal stability, flexibility and transparency make it suitable for film applications.
- Excellent processing and adhesion properties to meet the requirements of cables and adhesive markets.
Repsol is committed to our customers’ global strategy putting our entire organization at their disposal to achieve a common goal: to create long-term relationships which enable us to rise to the common challenges our business presents.

Over 8 decades of experience in the world of energy

One of the largest energy companies worldwide and one of the biggest private oil & gas companies.

Repsol Campus, Corporate Headquarters in Madrid
LEED® Platinum certificate, awarded by the prestigious US Green Building Council (USGBC), for new buildings construction

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Over 95 countries where we market our products

Added value
Repsol’s Chemicals Division, with a high degree of integration, focuses its strategy in the constant generation of value through differentiated products and services.

Over 1,500 references
Repsol manufactures a wide variety of products, ranging from base petrochemicals to derivatives.

- **Base petrochemicals**: ethylene, propylene, butadiene and benzene.
- **Intermediate products**: styrene, propylene oxide, polyether polyols, and propylene glycols.
- **Polyolefins**: polypropylene (PP) and PP compounds, both high and low-density polyethylene (HDPE and LDPE), metallocene linear low density polyethylene (mLLDPE), ethylene vinyl acetate (EVA) and ethylene butyl acrylate (EBA) copolymers.

Over 100 scientists and researchers working for you
Repsol’s commitment to R&D is an evidence of the company’s aim to attain business excellence to meet future horizons.
Over 43 years of experience in the market

During our 43 years of experience we have developed an integrated chemical business. This way at Repsol we control all key factors of the value chain: research, development, manufacturing and distribution.

But we know providing quality products is not enough. Ensuring availability and supply is also fundamental to run any business. Therefore Repsol is the partner you can trust when it comes to quality, flexibility and safety.

Over 45 grades EVA & EBA copolymers

Our versatility allows us to produce one of the most extensive ranges of copolymers in the market for a wide range of industrial sectors like:

- Agriculture
- Automotive
- Well-being & consumer products
- Building & Infraestructure
- Packaging
- Healthcare
- Household

Understanding your needs

At Repsol we are committed with the development of new products for our clients. We are in constant search of innovative solutions to meet all your needs. Our goal is to develop cutting-edge products to offer reliable and quality solutions to enhance your business. Due to this vision Repsol displays one of the widest ranges of EVA & EBA copolymers in the market.
Two solutions. Countless advantages

- Two complementary ranges of copolymers
- High quality products surpassing all European Standards
- High consistency
- High fluidity grades
- Constant product innovation
- Research of new applications
- Strong customer service orientation
- An integrated chemical company, a reliable supplier
Repsol Primeva® advantages

- Increasing product portfolio and production capacity
- Surpassing all European quality standards
- In compliance with new the European food contact & safety regulations
- Reducing residual VA content beyond European legislation
- Building trust through guaranteed supply across Europe
- Constant development of new products and properties

Repsol Ebantix® advantages

- Our product manufacturing versatility allows us to develop a wide range of high quality grades
- EBA copolymers offer numerous advantages in the agricultural film sector, where Repsol has more than 70 years of experience
- EBA copolymers offer excellent thermal stability recommended for high demanding applications
- All products meet the highest quality standards and new food contact requirements
- Constant product innovation to meet our clients’ needs
Applications

**Hot melt adhesives**
High compatibility with a broad range of resins and waxes.

**Film / Sheets**
Great mechanical and optical properties with good adhesion to several substrates (PE, PET, etc.).

**Foams**
Excellent performance in terms of abrasion resistance, elasticity, density and chemical resistance. They can be easily coloured.

**Cables**
High filler loading with good dispersion, along with excellent processing and high cross-linking efficiency.

**Solar**
Good optical transmission of light and adhesion to glass and backsheet materials.

---

Number of Repsol Primeva® grades by applications

![Number of Repsol Primeva® grades by applications](image)
Applications

Bitumen modification
Excellent performance in asphalts and high compatibility with a wide range of bitumens.

Inks
Good adherence and cohesion in gravure inks production, in addition to a good final appearance. Also soluble in aromatic solvents.

Coatings
Good adhesion to several substrates in addition to an easy processing and good optical properties.

Soundproofing
High filler acceptance and dispersion ideal for the production of high load compounds used in automobile industry.

Also available these other qualities:
/C - Cable /F - Film /S - Solar /D - Coating

Low content
High content

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* Viscosity = 5,000 cP (190°C)  ** Viscosity = 3,600 cP (190°C)
Applications

Hot melt adhesives
High resistance against thermal degradation and high compatibility with a broad range of resins and waxes.

Film / Sheets
Advanced mechanical and optical properties with good adhesion to several substrates (PE, PET, etc.). Suitable for multilayer films extrusion.

Foams
High flexibility and low shrinkage as well as excellent performance in terms of abrasion and chemical resistance. They can be easily coloured.

Cables
High filler loading with good dispersion, along with excellent processing and high cross-linking efficiency.

Coatings
Good adhesion to several substrates, easy processing and good optical properties.

Number of Repsol Ebantix® grades by applications

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Advanced mechanical and optical properties with good adhesion to several substrates and easy processing.
Excellence is intrinsic to Repsol’s values. It infuses our daily work and helps guide our decisions and actions, contributing to realize the commitment made to our customers, shareholders, employees, suppliers/partners and society to build a better future.

All petrochemical plants and part-owned subsidiaries run by Repsol Química comply with the current ISO 9001:2008 Standards, for the quality of processes from manufacture to distribution, transport management and end product warehousing. Petrochemical complexes, packaging facilities and logistics centres all have OHSAS 18001:2009 [Occupational Health and Safety Assessment Series] certifications for their rigorous safety measures. They also have ISO 14001 certification for their environmental management and the reduction of the impact of their facilities; and ISO 14064 for the annual verification of Greenhouse Gas (GHG) Emissions. Likewise, our petrochemical facilities in Puertollano and Tarragona are certified according to ISO 50001, as part of a process of continuous improvement, we continue to implement an Energy Management System, while Sines is in the process of obtaining it.

We set up and deploy ambitious energy efficiency programmes to reduce energy consumption and GHG emissions as one of the key elements of our strategy. Repsol launched an energy and carbon plan between 2006 and 2013. Through this plan Repsol Química achieved a reduction of 0.56 million tonnes of CO₂ and is currently working on a new target covering the period 2014-2020, that aims for an additional reduction of 0.42 million tonnes of CO₂ by Repsol Química.

From 2006 to 2013, Repsol’s activities as a whole attained a reduction of over 3.1 million tonnes of CO₂. And for the period 2014-2020 another 1.9 million tonnes of GHG emissions are expected to be decreased.
Chemicals Customer Care

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