



Perlite, From Source to Innovative Products.



Contents

01	Who We Are	3
	About Us	3

02	Where We Operate	5
	Türkiye	5
	Spain	6
	European Distribution	7

03	Our Operations	8
	Mines & Reserves	8
	Ore Processing Facilities	12
	Expansion Plants	16
	Port & Loading	19
	Warehousing	22
	Shipping	24

04	Our Products	27
	Graded Unexpanded Perlite	27
	Classic Expanded Perlite	28
	Classified Expanded Perlite	29
	Advanced Expanded Perlite	30
	Other Materials	31

05	Responsible Production	32
	Sustainability	32
	Progressive Rehabilitation	33
	Energy	34
	Quality Control	36
	Research & Development	39

06	Applications	40
	Filtration	41
	Construction	41
	Cryogenics	42
	Functional Fillers	42
	Consumer Care	43
	Foundry	43
	Agriculture & Horticulture	44
	Absorption	44
	Food & Feed	45

07	The Group	46
	The Group Companies	46

08	Contact	47
----	---------	----



▲ 01 / WHO WE ARE

About Us

IPM is a family-owned company specialising in mining and products made from perlite, with operations in multiple locations worldwide. We process ore from our mining sites in Türkiye into products for diverse industries at our facilities in Türkiye and Spain. Mining, ore processing and expansion are integrated with port operations, warehousing and shipping, connecting the source to the customer.

Operating 14 active perlite quarries in Türkiye, we source all our perlite from our own mining sites. The geological diversity of these resources enables ore selection for different products and applications. Perlite processed and classified at three facilities in Türkiye is supplied for direct industrial use or subsequent expansion. Four facilities in Spain produce classic expanded perlite, classified expanded perlite for filtration and advanced expanded perlite products.

Our technical approach combines an understanding of ore characteristics with customers' application requirements. Alongside standard products, we develop grades tailored to specific formulations and process conditions. Plant design and mechanical equipment engineering are carried out in-house, allowing production lines to be adapted to the ore and

target product specifications. Our laboratory supports the production chain from geological evaluation to final product approval, while research and development focuses on product consistency, application performance and process efficiency.

Built on our own resources and production expertise, our perlite portfolio serves construction, filtration, agriculture and horticulture, foundry operations, cryogenic insulation, functional fillers, consumer care and absorbent applications. We also distribute diatomite, activated carbon and cellulose sourced from specialist producers, complementing our filtration portfolio. Our technical and commercial teams work with customers on product selection, application trials and performance evaluation.

Eight warehouses across five countries in Türkiye and Europe connect production with customers' points of



About Us

CONTINUED

use. The European warehouse network is coordinated from Germany, while vessel chartering, container allocation, shipment planning and delivery tracking are managed internally. The Port of Dikili, in which we hold a shareholding and participate directly in management, is the hub for shipments aboard bulk carriers. Container shipments move through terminals in İzmir and Aliağa. Regional stocks replenished through sea, river and road transport support continuity of supply and delivery directly to customers' premises.

Investment in renewable energy and energy efficiency is an important part of our approach to sustainability. Our wind power plant in Bergama contributes renewable electricity to the needs of our production facilities in Türkiye.

Together with continuous improvements in production technology and energy use, these investments aim to reduce dependence on fossil energy sources and lessen the environmental impact of production.

Mining activities are conducted in accordance with applicable legislation and environmental obligations.

Site rehabilitation is incorporated into production planning and carried out progressively as operations advance. We combine regulatory compliance with environmentally responsible site management, aiming to limit the impacts of mining and restore worked areas to a condition compatible with the surrounding natural environment.

02 / WHERE WE OPERATE

Where We Operate

Türkiye — Reserves and processing



- Head office
- Branch office
- Plant
- Port
- Perlite deposits

QUARRIES Fourteen active, across nineteen large-scale reserves

PROCESSING Yayakent · Maruflar · Kınık

PORT Dikili

ENERGY Wind power plant at Bergama

HEAD OFFICE İzmir

Spain

Expansion and advanced products



- Expansion plant
- Warehouse
- Office

EXPANSION PLANTS Viguera · Soneja · Gelsa · Madrid

REGISTERED OFFICE Sant Cugat del Vallès, Barcelona

4

EXPANSION PLANTS

2

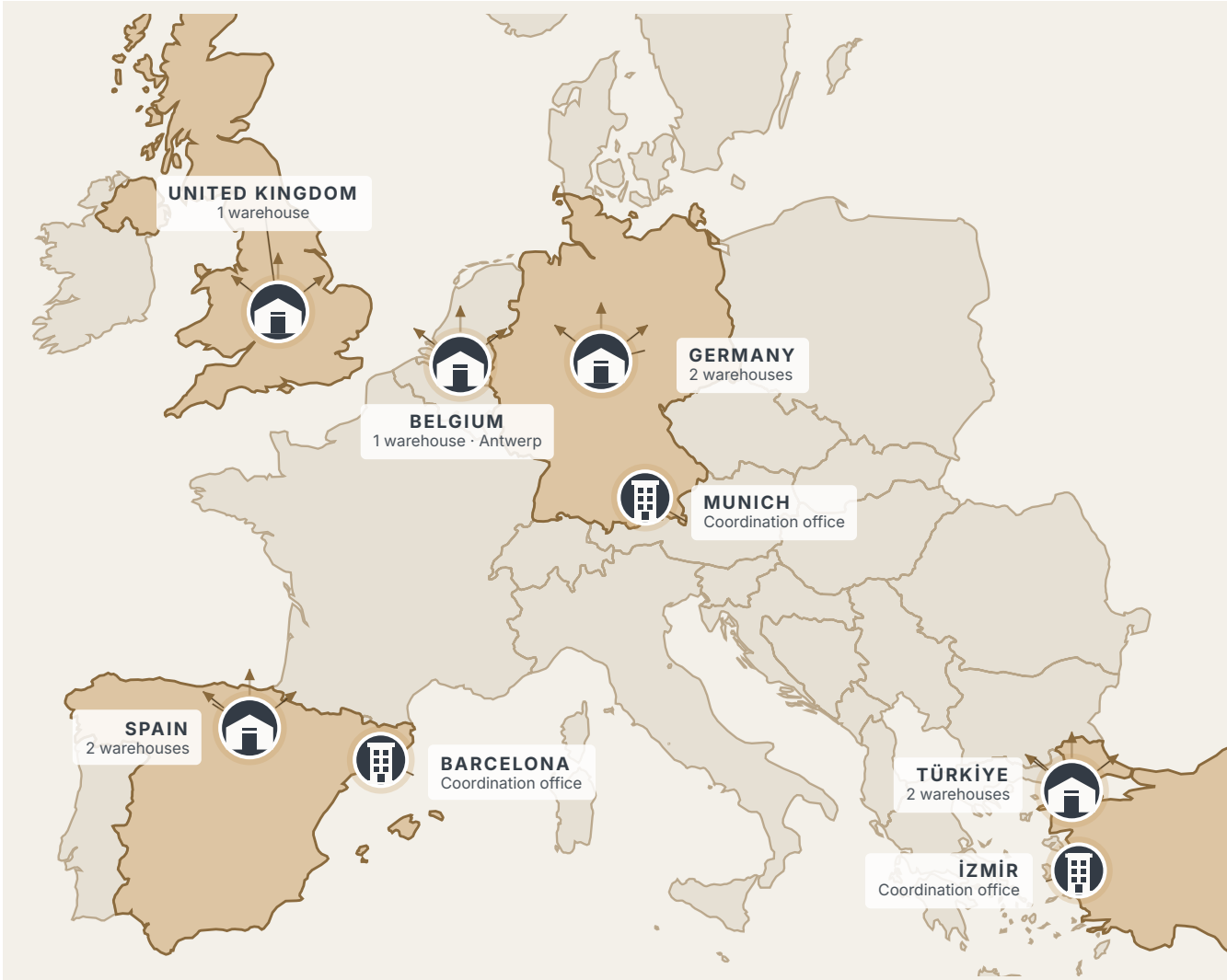
WAREHOUSES

1

REGISTERED OFFICE

European Distribution

Coordination of the European warehouse and distribution network



Warehouse

Coordination office

WAREHOUSES United Kingdom 1 · Belgium 1 · Germany 2 · Spain 2 · Türkiye 2

COORDINATION Munich · Barcelona · İzmir

8

WAREHOUSES

5

COUNTRIES

3

COORDINATION OFFICES



▲ 03 / OUR OPERATIONS

Mines & Reserves

We carry out our mining operations across our extensive, geologically diverse perlite deposits in Türkiye.

We operate 14 active perlite quarries across a total licensed area of 10,000 hectares in Türkiye. We source all our perlite from our own mining sites.

We select ores from our extensive and geologically diverse mining sites to meet the requirements of different applications. By evaluating expansion potential, colour after expansion, softening behaviour, particle structure and purity, we identify suitable raw

materials for construction, agriculture and horticulture, filtration, cryogenic insulation, foundry applications and advanced functional products.

Exploration and Reserve Management

We continuously explore and develop our reserves to support production continuity and consistent quality. Through geological surveys, shallow excavations



Mines & Reserves CONTINUED

using earthmoving equipment and sampling, we identify potential ore zones. Drilling establishes their depth, continuity and ore characteristics.

We incorporate drilling and laboratory data into digital reserve models to estimate reserves, map quality variations and regularly update our production plan for the next ten years. Satellite imagery, mine mapping and reference samples archived with location and depth records ensure traceability.





Mines & Reserves CONTINUED

This ongoing cycle informs ore selection and production planning, helping us use our resources efficiently while supporting uninterrupted supply and consistent product quality.

Quarry Planning and Technology

Each quarry is developed under an engineered operating plan defining bench geometry, haul routes, excavation limits, material movement and extraction sequence.

Total-station and GNSS instruments are combined with unmanned aerial surveys. Photogrammetric data are processed into orthophotos, point clouds and

digital terrain models for volume calculations, quarry monitoring, stock control and production planning.

Geological models, survey data, laboratory results and plant requirements are evaluated together. This allows extraction plans to be updated as conditions change and keeps mine output aligned with processing demand.

Selective Extraction and Quality

Perlite is not treated as a uniform raw material. Geological composition and bound-water content influence expansion performance, colour, softening



Mines & Reserves CONTINUED

behaviour and impurity profile. The correct ore must therefore be selected before processing begins.

Each deposit is divided into mapped quality zones. Extraction is directed towards the zone that best matches the intended grade, and the material is sampled and analysed throughout production. Ore intended for filter aids, for example, may differ significantly from material selected for cryogenic insulation or construction products.

Raw-material specifications are reviewed against analytical results and plant performance. Selective extraction and controlled blending provide the processing plants with consistent, traceable and application-appropriate feed. Quality is established at the quarry face rather than corrected later in the production process.

In-House Mining Capability

We carry out excavation, haulage, material handling and rehabilitation with our own fleet of heavy

equipment and do not subcontract our mining activities. Our specialist engineering team conducts exploration, drilling, quarry planning and surveying using dedicated equipment.

This integrated structure allows us to manage our operations directly, aligning geological planning, production priorities and quality requirements. We maintain a continuous exchange of information between our quarries, laboratories and processing plants, enabling faster decisions while maintaining production continuity and quality standards.

We conduct our mining activities in accordance with applicable legislation and established engineering practices. We regularly inspect benches, haul roads, excavation faces, stockpile areas and slopes, updating our working methods to reflect site conditions and future production plans.



▲ 03 / OUR OPERATIONS

Ore Processing Facilities

Crude perlite ore is processed at three facilities in Türkiye: Yayakent, Maruflar and Kınık.

Across these facilities, we coordinate the production of graded, unexpanded perlite and ensure reliable supply with a range of products that meet different particle size requirements, checking compliance with specified technical standards throughout production.

Quality control and environmental impact monitoring are integrated into our daily production activities. Through process records and performance reviews, we identify opportunities to improve product

consistency, resource efficiency and environmental management practices.

Plant Design Tailored to the Resource

We design each plant around the characteristics of the ore from our own reserves. We carry out plant design and mechanical equipment engineering internally, from 3D solid modelling to detailed component drawings. Our own teams also complete



▲ MARUFLAR

Ore Processing Facilities CONTINUED

most fabrication and assembly, allowing us to configure processing lines according to ore characteristics, target particle size distribution and the intended application.

Production with Controlled Granulometry

We prepare and classify perlite ore for different applications through coordinated control of drying, milling, screening and air classification. During drying, we reduce free moisture to a level suitable for milling and classification while preserving the combined water required for expansion.

We adjust production parameters according to ore characteristics and the target particle size. Using screening systems operating at multiple frequencies, we separate particles above the specified size, while air classifiers regulate the proportion of fine particles. This allows us to control particle size distribution according to each product's technical requirements.

Our investments in milling and classification technologies enable us to produce specialised micronised grades below 50 microns and below 100 microns, requiring precise process control. We also offer different product sizes for established applications in construction, agriculture, foundry,



Ore Processing Facilities CONTINUED

filtration and cryogenic insulation. By tailoring process parameters to each grade, we support consistent particle size distribution and performance suited to the intended application.

Ore Diversity, Production Flexibility

We source our ore from 14 active perlite quarries with different geological characteristics, combining different sources and processing methods to develop production recipes suited to each application.

In addition to our standard product range, we can develop products tailored to our customers' technical requirements and process conditions. We process ores separately or blend them in defined proportions, adapting processing stages and production parameters to achieve the target specifications. Our diverse resources and flexible production infrastructure allow us to meet different needs with consistent product quality.

We supply the graded, unexpanded perlite produced at these facilities for direct industrial use or as feedstock for expansion plants.



Ore Processing Facilities CONTINUED

Continuous Improvement and Modernisation

We continuously upgrade our production lines by closely following evolving industry needs and technological developments. Through investments in capacity, efficiency and production continuity, we strengthen our milling, screening and classification capabilities to meet increasingly precise particle size requirements and support new applications.

We treat modernisation as an ongoing part of our production cycle. By combining our engineering expertise, equipment tailored to each application and coordination across our three facilities, we maintain consistent product quality and develop our production infrastructure to meet our customers' evolving technical expectations.





▲ 03 / OUR OPERATIONS

Expansion Plants

At our expansion facilities, we produce expanded perlite for a range of industrial applications using material sourced from our mines.

Minerales y Fillers, S.L.

In Spain, we have four expansion plants. The plants and their product brands belong to Minerales y Fillers, S.L., an IPM Industries group company built on a strategic partnership with the Planas family, who bring over 40 years of experience in expanded perlite.

Through the company, we supply the MinaEx, MinaFil, MinaLite and MinaCare series to a wide range of industries, wherever liquid filtration, fillers, insulation or additives are required.

At our Soneja (Castellón), Gelsa (Zaragoza) and Madrid facilities, we produce the MinaEx series of classic expanded perlite products.

At our main facility in Viguera, La Rioja, we apply controlled milling and air classification after expansion. Here, we produce the MinaFil series within our Classified Expanded Perlite range, alongside the MinaLite and MinaCare series within our Advanced Expanded Perlite Products range.

Expanded perlite is a lightweight, porous material produced by rapidly heating natural perlite ore to a high temperature. During heating, the glass structure softens and the water held within it turns to steam, causing the particles to expand. This increases the material's volume while reducing its density.



Expansion Plants

CONTINUED

Integrated Production Structure

We supply our expansion facilities across four different regions of Spain with graded, unexpanded perlite sourced from our own mining sites in Türkiye and prepared at our ore processing facilities. For each expansion plant, we determine ore selection and preparation conditions according to the production process and the intended final product.

We evaluate the ore's geological characteristics and expansion performance, adjusting particle size distribution to the requirements of each facility. This ensures that the feedstock is prepared to meet the technical requirements of the intended product before it reaches the expansion plant.

We manage the entire production chain internally, from the mining site to the finished product. Through production records, we trace each

product's ore source and processing history, supporting consistent quality throughout production.

Quality, Traceability and Continuity

Across all our facilities, we treat quality control, traceability and environmental management as integral parts of production. We evaluate data from PLC automation systems alongside inline measurements, regular sampling and laboratory analyses. We define quality criteria for each product group, checking density, particle size distribution, moisture, colour, whiteness and chemical purity, as well as performance characteristics such as permeability and filtration rate according to the intended application.

By linking raw material, production and analytical records, we maintain traceability of each finished product's origin and production history. We use quality data to identify deviations and implement corrective actions, while monitoring energy and resource use and environmental impacts to reduce losses, improve efficiency and consistently meet customer requirements.

MinaEx

For the MinaEx series, we use perlite ore selected to meet final product requirements and prepared to the target particle size distribution. The ore is fed into expansion furnaces at a controlled rate, with



Expansion Plants

CONTINUED

temperature and feed rate adjusted to achieve the required density and particle structure.

We collect the expanded material using cyclone systems and check product quality against density, particle size distribution and performance criteria specific to each application.

MinaEx products provide weight reduction and thermal insulation in construction, insulation in cryogenic systems, aeration and water retention in agriculture and horticulture, and liquid absorption in other industrial applications. Selected grades are also used in specific food and feed applications. Coordination across our three facilities enables production close to the markets we serve and supports supply flexibility.

MinaFil, MinaLite and MinaCare

At Viguera, we tailor these products to different applications. From expansion through final classification, we adjust production parameters to each product's technical requirements, controlling both particle size distribution and performance characteristics.

For the MinaFil series within our Classified Expanded Perlite range, production is guided by the target permeability, filtration rate and particle retention performance required for liquid filtration. For MinaLite and MinaCare, part of our Advanced Expanded Perlite

Products range, precision milling and classification produce very fine, controlled particle size distributions. Whiteness is a key quality criterion for these products, and we manage ore selection and production conditions to maintain the required whiteness level.

This production infrastructure allows us to supply products for filtration, paints, coatings, adhesives, composites and Consumer Care applications. Alongside our standard range, we can develop customised products by adapting ore selection and processing conditions to our customers' formulation and application requirements.



▲ 03 / OUR OPERATIONS

Port & Loading

We deliver our products to global markets through a range of ports and loading options tailored to our customers' needs.

We handle large bulk and big bag shipments through the Port of Dikili, in which we hold a share and participate directly in management. For container shipments, we use the Port of İzmir Alsancak and the Nemrut and TCE Ege terminals in Aliaga's Nemrut Bay.

This logistics network allows us to plan shipment volumes, packaging and loading methods according to customer requirements and destination. We offer flexible supply options, including full or part vessel

loads, big bags in containers and other loading arrangements agreed with our customers.

Port of Dikili

We ship our perlite products from the Port of Dikili aboard bulk carriers, either in bulk or packed in big bags.

The port's pier is 132 metres long and 15 metres wide. Water depth alongside the pier ranges from 9 to 11 metres. The port can accommodate vessels of up to approximately 25,000 DWT.



Port & Loading CONTINUED

Loading and unloading operations use three tracked material handlers from the Sennebogen 875 and 825 model ranges. Depending on the cargo type, handling capacity ranges from 500 to 800 tonnes per hour.

The port operator has 31,500 square metres of covered warehouse and bonded storage space, along with 22,500 square metres of open storage area, approximately 4 kilometres from the port.

Unpackaged Bulk Loading

We transport raw perlite ore directly from our mining sites to the Port of Dikili, where shore handling equipment transfers it from trucks into vessel holds. Depending on vessel specifications, the loading plan and operating conditions, we can load approximately 2,000 to 4,000 tonnes of bulk ore per day.

Graded, unexpanded perlite from our ore processing facilities arrives at the quay in big bags, which are emptied into vessel holds for shipment in bulk. This method protects the products during road transport while allowing them to be shipped without packaging. Depending on operating conditions, we achieve loading rates of approximately 1,500 to 2,000 tonnes per day using this method.

Big Bag Loading onto Bulk Carriers

We ship graded, unexpanded perlite from the Port of Dikili aboard bulk carriers in big bags tailored to customer requirements. Filled at our ore processing facilities, each big bag typically contains 1,100 to 1,300 kilograms of product.



Port & Loading CONTINUED

We transport the packaged products to the port by road. Shore handling equipment lifts the bags directly from the vehicles and places them in the vessel holds according to the approved stowage plan. The products remain protected within their packaging throughout the sea voyage.

We arrange stowage to maximise cargo space utilisation and ensure balanced load distribution. Depending on vessel specifications and operating conditions, we can load approximately 2,000 to 3,000 tonnes of packaged products per day.

Big Bag Loading for Container Vessels

We ship our graded, unexpanded perlite products in containers through the İzmir and Aliağa terminals.

Depending on customer requirements, we prepare the big bags with or without pallets and transport them to the designated terminal for container loading.

We supervise the transfer from vehicles into containers, checking bag condition, stowage and weight distribution. A loading inspection report is prepared for each container to document the operation.

We apply appropriate lashing and securing measures according to cargo characteristics, container type and transport requirements, incorporating customers' specific loading instructions where applicable. These arrangements help prevent cargo movement and protect packaging integrity during transport.



▲ 03 / OUR OPERATIONS

Warehousing

With eight warehouses across five countries in Türkiye and Europe, we keep our products close to our customers, supporting consistent and reliable delivery.

We define storage, inventory management and delivery terms through supply agreements with our customers. Stock levels are planned according to contracted volumes, consumption patterns, delivery lead times and agreed safety stock requirements.

We maintain agreed quantities of the products covered by these agreements, ready for scheduled dispatch or delivery upon customer request. Orders from customers without supply agreements are fulfilled according to stock availability, production and shipping schedules, and the commercial terms agreed for each order.

We coordinate replenishment and delivery plans according to product requirements, destination and customer needs. This approach allows us to manage

our warehouse network to support reliable supply and continuity in our customers' operations.

Supply to Our European Warehouses

We transport our products from the Port of Dikili aboard dry bulk vessels to our storage locations in Germany, Belgium, the United Kingdom and Spain. Depending on the route, we also use inland waterways along the Rhine and Danube to reach storage and distribution locations in Central Europe.

By coordinating sea, river and road transport, we maintain a steady flow of products between our production facilities and our European warehouse network. We plan transport routes and stock replenishment schedules according to shipment volume, packaging format, warehouse location and regional supply requirements.



Warehousing CONTINUED

Storage and Distribution Management

We store and dispatch our products in bulk or packaged form according to customer requirements. Storage conditions are arranged to preserve product characteristics, maintain inventory traceability and facilitate loading for delivery.

Our storage locations are equipped to handle the unloading, storage and reloading requirements of the products they hold. We coordinate our European warehouse network from Germany. Our regional representatives oversee warehouse activities, stock movements and inspections, while coordinating local logistics operations.

Delivery to Your Door

We provide delivery directly to our customers' premises from our warehouse locations in Türkiye

and Europe. By dispatching regional stocks according to customers' production schedules, we support just-in-time delivery under supply agreements and reduce dependence on international transit times.

We coordinate stock replenishment with production and sea transport, managing regional inventory levels according to anticipated demand. This supports continuity throughout the supply chain, from our mining sites and production facilities through ports and warehouses to our customers' premises.

Our local logistics teams coordinate transport from warehouse to customer, arranging deliveries of bulk and packaged products according to customers' unloading requirements and agreed delivery schedules.



▲ 03 / OUR OPERATIONS

Shipping

Our logistics teams plan and coordinate every stage from production to delivery.

Our logistics teams monitor every shipment from preparation through transport to delivery, keeping customers informed throughout the process.

We plan each shipment according to product availability, order quantity and agreed delivery terms. Information from production facilities, warehouses and carriers is reviewed together to establish a schedule covering dispatch through to delivery.

Product readiness, booking, loading, departure and estimated arrival are the key milestones we monitor. We compare progress against the planned schedule

and assess how changes may affect subsequent transport and delivery arrangements.

We track shipment status using updated information from carriers, ports and terminals. When schedules change or delays occur, we coordinate with the parties involved, assess available options and inform customers of any changes affecting delivery.

While service providers carry out physical transport, we manage bookings, shipping instructions, documentation and delivery tracking internally. Our logistics teams provide customers with a consistent point of contact throughout the shipment.



Shipping CONTINUED

Bulk Vessel Shipments

For shipments aboard bulk carriers, we monitor vessel suitability, estimated arrival at the loading port and readiness to load. We align production and inventory information with vessel schedules to coordinate cargo availability within the agreed loading window.

During loading, we work with the port operator to monitor quantities loaded, operational progress and expected completion. We check that product descriptions and quantities in loading records and transport documents match the shipping instructions.

Following departure, we track estimated arrival and schedule changes using information from the shipowner or shipbroker. Discharge, warehouse receipt and onward transport preparations are coordinated according to the updated vessel schedule.

Container Shipments

We track container shipments from booking confirmation onward. Equipment allocation, empty

container collection, loading, terminal entry and vessel departure are monitored within a single shipment plan to check progress against the agreed schedule.

We link container numbers, seal details and loading inspection records to the relevant order and transport documents. Product descriptions, package counts, weights and delivery details are checked for consistency so that missing or incorrect information can be addressed before dispatch.

We monitor terminal entry and documentation deadlines according to the shipping line's schedule. If the vessel changes, departure is postponed or a booking is transferred to another sailing, we coordinate with the carrier and update the shipment and delivery plan.

Throughout sea transport, we track vessel movements, any transshipment stages and estimated arrival using information supplied by carriers. We share the details required for destination terminal procedures and onward road transport to coordinate final delivery preparations.



Shipping CONTINUED

Inland Waterway Transport

For inland waterway shipments, we focus on aligning the arriving vessel's schedule with barge availability. Cargo status at the transfer point, barge allocation and loading times are monitored together to plan onward transport to the regional warehouse or delivery location.

We assess the impact of river transport schedules and navigation conditions with carriers. Arrival updates are incorporated into warehouse receiving and onward dispatch plans. Where changes occur, we coordinate inventory and delivery schedules with the relevant teams.

Documentation and Delivery Control

We maintain transport documents, booking and chartering records, loading reports and carrier instructions for each shipment. Product, quantity, consignee and destination details are checked against the order terms to maintain consistent information throughout transport and delivery.

Shipment tracking continues until the cargo reaches the agreed delivery point. We obtain delivery information from the relevant parties to complete our records. Any reported discrepancies involving quantities, packaging or delivery are reviewed, and the necessary follow-up is coordinated with customers and service providers.



▲ 04 / OUR PRODUCTS

Graded Unexpanded Perlite

Graded unexpanded perlite is unexpanded ore that has been processed to achieve controlled and consistent physical characteristics.

Following extraction, the ore is dried, crushed or milled, screened and air classified into defined particle-size ranges. The bound water responsible for expansion remains within the mineral structure during this preparation stage.

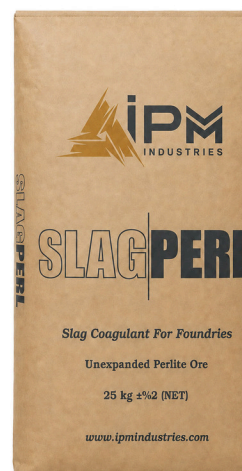
Control of particle size and moisture is essential to subsequent performance. A consistent feed supports stable material flow through handling and dosing equipment and allows expansion conditions to be adjusted more accurately. Different ore fractions may also be selected or blended according to expansion potential, softening behaviour, finished density and the requirements of the intended application.

IPERLIT grades cover the graded unexpanded range supplied for direct industrial use and as feedstock for expansion. SLAGPERL is the foundry grade, used for slag coagulation on molten metal. Unexpanded

grades can be used in selected high-temperature and foundry applications, while expansion-grade material is processed at regional facilities, customer plants or directly at large project sites. This approach is particularly practical because compact unexpanded ore is more efficient to transport and store than the lightweight, high-volume material produced after expansion.

At the expansion plant, classified ore is introduced into a controlled high-temperature process that expands the particles into their characteristic lightweight cellular structure. Particle size distribution, ore quality, feed rate, temperature and residence time all influence the properties of the finished material.

Across the three production plants, integrated control of drying, size reduction and classification supports reliable supply, consistent feed quality and the production of grades suited to a broad range of industrial expansion systems and end-use requirements.





▲ 04 / OUR PRODUCTS

Classic Expanded Perlite

Classic Expanded Perlite is produced by rapidly heating perlite ore under controlled conditions, softening its glass structure and converting the water within it into steam, which causes the particles to expand.

This transformation increases the material's volume while reducing its bulk density. The resulting lightweight, porous cellular structure provides thermal insulation, liquid retention and, in suitable applications, sound absorption.

Before expansion, the ore is prepared through crushing, screening and, where necessary, drying to achieve the required particle size distribution and moisture content. Feed rate, furnace temperature and residence time are adjusted according to the ore characteristics and target product specifications. These variables influence the final product's bulk density, pore structure, particle strength and degree of expansion.

The MinaEx series comprises Classic Expanded Perlite products for construction, cryogenic insulation, agriculture and horticulture, liquid absorption, specific applications in the food and feed sectors, and other industrial uses. Different grades are supplied with particle size distributions and bulk densities tailored to their intended applications. Product selection is based on requirements such as low weight, thermal insulation, drainage, aeration and liquid retention.

Production takes place at four separate expansion plants in Spain. Integrated process control enables key production variables to be monitored and adjusted, supporting consistent product quality and the required application performance across all facilities.





▲ 04 / OUR PRODUCTS

Classified Expanded Perlite

Classified Expanded Perlite is produced through the controlled milling and air classification of expanded perlite. These processes provide particle size distributions and permeability characteristics suited to different clarity and flow requirements in liquid filtration.

The MinaFil series consists of perlite filter aids produced in this way, in different grades with the required particle size distributions and permeability characteristics.

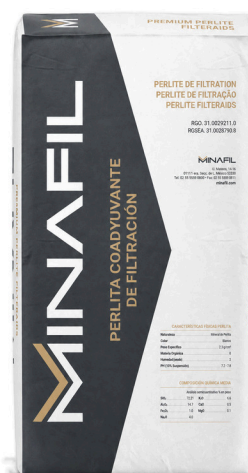
Production begins with the expansion of perlite ore with controlled particle size distribution and moisture content in an expansion furnace. Ore selection, feed rate, furnace temperature and residence time are controlled to produce material suitable for subsequent milling and classification.

MinaFil is produced exclusively at our Viguera facility in Spain. Integrated process control enables key production variables to be monitored and adjusted throughout expansion, milling and classification, supporting consistent particle size distribution, permeability and product quality.

MinaFil products are used to separate suspended solids from liquids and improve liquid clarity. During filtration, irregularly shaped perlite particles form a porous filter cake containing microscopic flow channels. This structure retains suspended solids while allowing the liquid to pass through.

In precoat applications, MinaFil forms a permeable layer on a support surface, such as filter cloth or a metal screen, before filtration begins. This layer reduces the blinding of the support surface by fine solids and facilitates cake removal at the end of the filtration cycle.

In body feed applications, MinaFil is added to the liquid to be filtered. As solids accumulate during filtration, it helps maintain the porosity and permeability of the filter cake. Precoat and body feed methods can be used separately or together, depending on process requirements. The appropriate grade and dosage are selected according to the liquid's properties, suspended solids content, target clarity and flow rate.





▲ 04 / OUR PRODUCTS

Advanced Expanded Perlite

Advanced Expanded Perlite Products are produced through fine milling and air classification of expanded perlite. These processes create functional products with very fine, controlled particle size distributions tailored to the requirements of different applications.

The range comprises the MinaLite and MinaCare series.

Following expansion, the material undergoes fine milling and air classification according to the target product specifications. Milling conditions and classification parameters are controlled together to produce grades with the required fineness and consistent particle size distributions.

The MinaLite series is used as a lightweight functional filler in paints, coatings, adhesives, sealants, putties, gypsum plasters, plastics and composites. Its fine, controlled particle size distribution, low density and absorption properties help reduce formulation density, modify texture and improve application

characteristics. In paints and coatings, appropriate grade selection can also help control matting and surface appearance.

The MinaCare series consists of fine perlite grades developed for Consumer Care applications. The controlled particle size distribution achieved through precision milling and air classification supports grade selection for absorption, texture modification and filler functions. The appropriate grade is selected according to the intended function and the requirements of the final formulation.

The portfolio also includes perlite microspheres used as lightweight functional fillers. These products can be supplied uncoated or with surface treatments according to application requirements.

Product selection considers particle size distribution, density, absorption properties and the proportion used in the formulation. This enables the selection of suitable grades for the desired weight reduction, texture, surface appearance and workability.



▲ 04 / OUR PRODUCTS

Other Materials

We distribute diatomite, activated carbon and cellulose sourced from specialist producers, complementing our filtration portfolio.

01

Diatomite

DISTRIBUTED PRODUCT

We distribute diatomaceous earth products processed and classified by manufacturers specifically for liquid filtration. These grades are offered to meet the clarity, flow rate and solids retention requirements of different industrial processes.

During processing, manufacturers dry, mill and classify the diatomite. Depending on the target product characteristics, calcination or calcination with an added fluxing agent may also be applied. These thermal treatments promote particle agglomeration and adjust permeability. Processing and classification conditions are controlled to produce grades with different particle size distributions and filtration characteristics.

In precoat applications, diatomaceous earth forms the same kind of permeable layer on the support surface as perlite filter aids, reducing blinding by fine solids and facilitating cake removal at the end of the filtration cycle.

02

Activated Carbon

DISTRIBUTED PRODUCT

As a distributor, we source activated carbon products from manufacturers for use in liquid filtration and purification processes. We offer powdered, granular and extruded grades selected to meet different process requirements for decolourisation, reduction of unwanted tastes and odours, and removal of specific dissolved organic compounds.

Manufacturers use physical or chemical activation methods depending on the raw material and target product characteristics. Activation develops the internal pore structure of the carbon, creating adsorption capacity. Milling, classification and, where required, washing are used to adjust particle size and purity characteristics.

03

Cellulose

DISTRIBUTED PRODUCT

As a distributor, we supply cellulose filter aids prepared by manufacturers specifically for liquid filtration. These products are available in grades suited to the precoat, solids retention and filter cake stability requirements of different filtration systems.

During production, purified cellulose pulp is processed to achieve the required fibre size and structure. Fibre size distribution and physical characteristics influence the permeability and solids retention behaviour of the resulting filter layer. Different grades are prepared with fibre characteristics suited to the filtration equipment and process conditions.

▲ 05 / RESPONSIBLE PRODUCTION

Sustainability

At IPM, sustainability guides how we develop natural resources, organise production, use energy and make investment decisions. From exploration and production to site rehabilitation and logistics, we plan our activities with a commitment to responsible resource management and environmental stewardship.

Our priorities are to use perlite resources efficiently, reduce the environmental impact of production, advance rehabilitation alongside mining and invest in renewable energy. Developing products that contribute to energy and material efficiency in their applications is also part of this approach.

-
- 01

Resource Efficiency

We evaluate production efficiency in relation to energy consumption, usable product output and target quality characteristics. Our aim is to convert ore into products suited to their applications while limiting unnecessary processing and material losses.
-
- 02

Progressive Rehabilitation

We rehabilitate mining sites in accordance with applicable legislation, environmental obligations and approved rehabilitation plans. Rehabilitation is incorporated into production planning and carried out progressively in areas where extraction has been completed.

In completed areas, we reshape benches and ground surfaces, undertake slope stabilisation and revegetate suitable ground. Methods are selected according to the terrain and local site conditions.
-
- 03

Renewable Energy

Renewable energy is an important part of our investment approach to reducing the environmental impact of production. Commissioned in 2026, our wind power plant in Bergama generates renewable electricity equivalent to the total electricity consumption of our mining and ore processing operations in Türkiye.
-
- 04

Environmental Monitoring

We monitor electricity and fuel consumption, material movements and production efficiency together. These data help us identify emission sources and opportunities for improvement, allowing operational changes to be assessed across the relevant processes.
-



▲ 05 / RESPONSIBLE PRODUCTION

Progressive Rehabilitation

Environmental management is incorporated into quarry planning from the beginning. Worked-out benches are reprofiled and replanted as extraction advances rather than waiting until the end of the licence period.

Rehabilitation is carried out under approved projects and reported annually to the relevant regional forestry authority.

We raise seedlings in our own nursery through programmes that draw on permaculture principles and plant them on prepared slopes. Where conventional planting is impractical, we use pelleted seeds in suitable areas. We monitor vegetation development, assess results and carry out maintenance or corrective work where needed.

By combining reserve diversity, digital planning, selective extraction, in-house engineering and progressive rehabilitation, we manage our mines with precision, foresight and long-term responsibility.



▲ 05 / RESPONSIBLE PRODUCTION

Energy

Our wind power plant in Bergama was commissioned in 2026.

This investment supports the transition towards lower-carbon production while strengthening long-term energy security. It represents a practical step towards meeting the electricity requirements of our operations in Türkiye through renewable generation and reducing dependence on conventional energy sources.

Renewable Electricity for Turkish Operations

Electricity generated by the wind power plant is delivered to the national grid rather than supplied directly to individual facilities. Renewable generation and electricity consumption across our operations in Türkiye are monitored together to ensure that the plant's output corresponds with their overall electricity requirements.

This approach allows geographically separate quarries, processing plants and operational facilities

to be supported within a coordinated renewable-energy model.

Lower-Carbon Production

The wind-energy investment supports efforts to reduce the emissions associated with purchased electricity and lower the environmental impact of mining and classified-perlite production.

It also strengthens operational resilience by connecting industrial electricity demand with a dedicated renewable-generation asset. Environmental responsibility, energy security and long-term operating efficiency are therefore addressed through the same investment.

The project contributes to our sustainability objectives while also supporting Türkiye's renewable-energy capacity and the wider transition towards lower-carbon industrial production.



Energy CONTINUED

Monitoring Environmental Performance

Energy use and associated emissions are monitored across the principal stages of our operational chain in Türkiye. This includes quarry activities, transport of raw material from the mines to the processing plants, drying, crushing, milling, screening, air classification, packing, internal handling and delivery of finished material to the loading port.

Maintaining a consistent monitoring approach helps identify where energy is consumed, evaluate changes over time and determine where further improvements can be made.

Emissions are calculated annually under ISO 14064-1:2018 and the GHG Protocol, using IPCC and DEFRA emission factors. The inventory runs from extraction through to delivery at the load port.

Energy Efficiency in Processing

Drying, crushing, milling and air classification account for the principal energy requirements of classified-perlite production in Türkiye. Plant configurations and process settings are therefore reviewed for energy consumption alongside production yield and finished-grade performance.

Changes to material flow, equipment settings or process configuration are evaluated for their effects on both energy use and product consistency. This ensures that improvements in one area are considered in relation to the overall efficiency of the production process.

By combining renewable generation with continuous monitoring and process optimisation, our energy strategy supports the electricity requirements of our mining and processing operations in Türkiye while advancing long-term sustainability and operational efficiency.



▲ 05 / RESPONSIBLE PRODUCTION

Quality Control

Quality control operates as one connected system across the entire production chain.

Raw material is assessed at the quarry face, processing runs follow documented recipes, and finished products are released against controlled specifications. Test results, production settings and release records are linked to the relevant batch, maintaining continuity from the geological source to the delivered product.

This approach establishes quality before production begins rather than relying only on final inspection. Geological selection, stockpile management, process control, laboratory testing and shipment release are treated as connected stages of the same quality system.

In-House Laboratory

Testing and analysis are carried out in an in-house laboratory specialising in perlite. The laboratory supports exploration, quarry operations, classified-ore production, expansion and advanced processing. It also provides external testing and reporting services for perlite samples.

The testing programme covers the physical, chemical, mineralogical and performance characteristics that determine how perlite behaves during processing and in its final application.

Particle size distribution is measured through sieve analysis, while free and combined moisture are monitored according to the relevant production requirement. Expansion testing evaluates loose and



Quality Control CONTINUED

tamped bulk density, mass and volume yield, unexpanded content and overall expansion behaviour.

Additional testing covers compaction resistance, floaters and sinks, filter-aid flow rate, cake density, oxide composition, mineralogical phases, grindability, loss on ignition and organic content. Screening for radioactive content is also carried out where required by the product, application or target market.

Production Recipes

Each production run follows a documented raw-material recipe defining the stockpiles to be used and their blending ratios. Recipes include reference values and achieved results for key parameters such as bulk density, unexpanded content, mass yield and volume yield.

Raw materials are sampled and assessed before the production run begins. This allows stock selection and blending ratios to be adjusted in advance, helping

the processing plant receive consistent and application-appropriate feed.

Documented recipes are maintained for standard grades as well as customer-specific products. Results from production and laboratory testing are reviewed and used to refine future runs where necessary.

Product Specifications and Release

Every product is manufactured against a controlled specification covering particle size distribution, expansion performance, physical properties and chemical composition. The applicable parameters depend on the intended use and may include additional application-specific requirements.

Finished material is tested against the specification before release. Each consignment is accompanied by the relevant quality documentation, providing confirmation that the product meets the defined requirements.



Quality Control CONTINUED

Specifications are maintained as controlled documents with an assigned document number, release date and revision history. This ensures that production, laboratory and commercial teams work against the same approved criteria.

Batch Traceability

Each production batch receives a unique identifier linked to its production shift, raw-material recipe, laboratory results and processing records. Packaged products are labelled according to customer and regulatory requirements and remain traceable to the source material used in production.

Retained samples are archived for subsequent reference. If a technical question arises after delivery, the relevant production data can be reviewed together with a representative sample of the material itself.

This traceability continues through packaging and shipment, connecting the finished product with its

certificate, delivery details and customer order.

Certification and Documentation

Our mining and processing operations in Türkiye hold ISO 9001:2015 and ISO 14001:2015 certification. Our expansion plants in Spain are managed under the ISO 9001 Quality Management System, maintain their own certifications and participate in the Perlite Institute.

Safety data sheets are published for the relevant products, while technical documentation provides the principal physical and performance characteristics of each grade. Questions extending beyond standard documentation are reviewed by the technical and commercial teams with support from the laboratory.

By integrating geological control, documented production recipes, specialist testing, controlled specifications and full batch traceability, the quality system provides consistent oversight from the quarry face to final delivery.



▲ 05 / RESPONSIBLE PRODUCTION

Research & Development

Product Development on a Single Raw Material

Development work is directed at one raw material. Fifty years of production data on perlite — expansion behaviour, impurity profile, grade response by deposit — is the base every new product is developed from.

New grades are developed against a defined application requirement rather than against a laboratory result. Trial production runs on our own lines, and the resulting material is tested in our own laboratory before a customer trial is proposed.

Scope of Development Work

Development covers the full range the material supports: particle structure, surface behaviour, density and the performance of a grade inside a customer's process. Work is directed by application requirement rather than by product category.

Programmes run continuously across filtration, construction, functional fillers, horticulture and consumer care. Individual projects are discussed with customers directly rather than published.

Development Capability

Testing covers the physical, chemical and performance properties listed under quality control, including expansion performance, compaction resistance, filter aid flow rate and cake density, mineralogical analysis and Bond index. The same laboratory supports both routine release and development work.

Production recipes give development a direct route into production. A grade proven in trial is written as a recipe and produced against it.

▲ 06 / APPLICATIONS

Applications



01 Filtration 41

Perlite is used as a filter aid in beverage production and other liquid-processing applications that require efficient clarification and dependable solid-liquid separation.



02 Construction 41

Perlite is used as a lightweight mineral aggregate in plasters, renders, mortars, screeds, insulation boards, lightweight concrete and passive fire-protection systems.



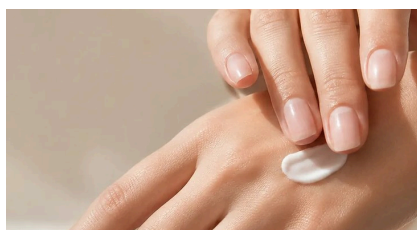
03 Cryogenics 42

Perlite is used as a lightweight, low-thermal-conductivity insulation material in cryogenic and low-temperature systems for the storage, processing and transportation of liquefied gases.



04 Functional Fillers 42

Perlite is used as a functional filler in paints, coatings, adhesives, putties, joint compounds, plasters, sealants, paper, cardboard, plastics and composite materials.



05 Consumer Care 43

Perlite is used as a mineral-based functional ingredient in consumer care formulations.



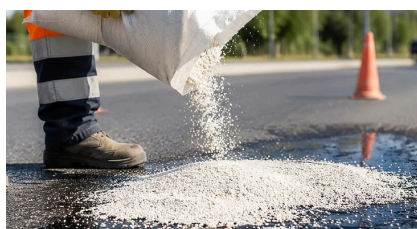
06 Foundry 43

Depending on the grade, perlite is used in foundries as a component of riser sleeves and hot topping compounds, a slag coagulant, a ladle topping material and an additive for moulding and core sands.



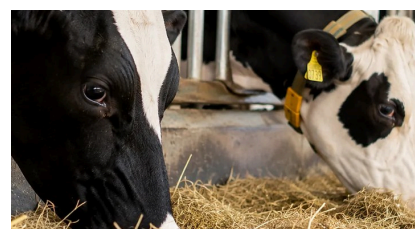
07 Agriculture & Horticulture 44

Perlite is widely used in commercial agriculture, professional horticulture and soilless cultivation to improve the physical structure of growing media.



08 Absorption 44

Expanded perlite is used as a lightweight mineral absorbent in spill control, sludge solidification, animal bedding, absorbent hygiene products and selected industrial treatment systems.



09 Food & Feed 45

Perlite is used in food processing and animal-feed production as a filtration aid, anti-caking agent, absorbent material and mineral carrier.



TYPICAL USES

- | | |
|-----------------------------|-------------------------------|
| ▲ Wine and must | ▲ Edible oils |
| ▲ Fruit juice and beverages | ▲ Sugar processing |
| ▲ Beer | ▲ Chemical and pharmaceutical |
| ▲ Water and pool | |

01 Filtration

Perlite is used as a filter aid in beverage production and other liquid-processing applications that require efficient clarification and dependable solid-liquid separation.

To produce filtration grades, expanded perlite is milled and classified according to particle size and permeability. During filtration, its lightweight and irregular particles interlock to form a stable, incompressible filter cake containing a network of microscopic passages. This porous structure retains suspended solids while allowing the liquid to flow through.

Different grades provide different balances of clarity, flow rate and solids-holding capacity. Perlite filter aids may be used as a precoat on the filter medium, as a body feed added to the liquid during processing or through a combination of both methods. Correct grade selection helps maintain stable filtration performance as solids accumulate.



TYPICAL USES

- | | |
|----------------------|-----------------------------------|
| ▲ Plaster and mortar | ▲ Screed and lightweight concrete |
| ▲ Insulation | ▲ Fire protection |

02 Construction

Perlite is used as a lightweight mineral aggregate in plasters, renders, mortars, screeds, insulation boards, lightweight concrete and passive fire-protection systems.

Its combination of low density, thermal performance and non-combustibility makes it suitable for a broad range of building applications.

During expansion, perlite develops a highly porous cellular structure and undergoes a substantial reduction in bulk density. The air contained within this structure restricts heat transfer while keeping the material light, providing the properties required for thermal and acoustic insulation.

**TYPICAL USES**

▲ LNG tanks

▲ Air separation units

03 Cryogenics

Perlite is used as a lightweight, low-thermal-conductivity insulation material in cryogenic and low-temperature systems for the storage, processing and transportation of liquefied gases.

Once expanded, perlite develops a cellular structure containing microscopic air spaces that restrict heat transfer. In double-walled vessels, the expanded material fills the space between the inner vessel and the outer shell, creating a continuous insulating barrier that reduces heat ingress and helps maintain the temperatures required to keep gases in their liquid state.

Cryogenic perlite can be used in both evacuated and non-evacuated systems. Under vacuum, reduced gas conduction further improves its insulation performance. Its low bulk density allows large or irregularly shaped spaces to be filled without adding excessive weight to tanks, vessels or supporting structures.

**TYPICAL USES**

▲ Paint and coatings

▲ Rubber

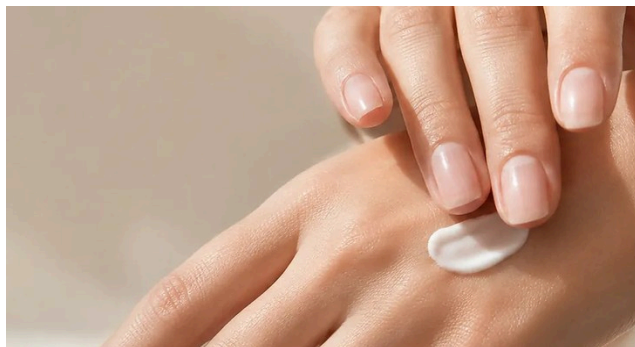
▲ Plastics and composites

04 Functional Fillers

Perlite is used as a functional filler in paints, coatings, adhesives, putties, joint compounds, plasters, sealants, paper, cardboard, plastics and composite materials.

Its porous cellular structure provides high filling volume at a comparatively low weight, allowing it to modify both processing and finished-product properties.

When incorporated into water-based, solvent-based or resin-based formulations, expanded perlite can reduce density and partially replace heavier or more expensive components. This can improve formulation efficiency, control material costs and reduce the weight associated with production, packaging and transportation.



TYPICAL USES

▲ Exfoliation

▲ Absorbent carrier

05 Consumer Care

Perlite is used as a mineral-based functional ingredient in consumer care formulations.

Its porous structure and absorption capacity enable it to support several functions within a finished product.

Carefully processed perlite can absorb oil and moisture, reduce unwanted shine and contribute to a smooth, matte appearance. It can also add volume, modify texture and create a soft, dry sensory profile. Different grades may be selected according to the required particle size, absorption level and skin feel.



TYPICAL USES

▲ Slag coagulant

▲ Ladle covering

▲ Riser sleeves

06 Foundry

Depending on the grade, perlite is used in foundries as a component of riser sleeves and hot topping compounds, a slag coagulant, a ladle topping material and an additive for moulding and core sands.

Different perlite grades support several stages of the casting process through their insulating properties, expansion characteristics and interaction with moulding materials.

In riser sleeves and hot topping compounds, expanded perlite serves as a lightweight insulating component. It helps limit heat loss from the riser, allowing the metal to remain liquid longer and feed the casting as it solidifies. When incorporated into a properly designed feeding system, it can help reduce shrinkage cavities and shrinkage porosity, supporting casting soundness and improved metal yield.



TYPICAL USES

▲ Hydroponics and
soilless growing

▲ Soil conditioning

▲ Propagation

07 Agriculture & Horticulture

Perlite is widely used in commercial agriculture, professional horticulture and soilless cultivation to improve the physical structure of growing media.

Once expanded, it develops a lightweight and porous structure that creates a more balanced environment around plant roots.

When incorporated into soil or growing substrates, expanded perlite creates stable pore spaces that improve aeration and allow excess water to drain more effectively. At the same time, its irregular surfaces retain moisture and dissolved nutrients within the root zone. This balance between air, water and drainage supports healthy root development and helps growers manage irrigation and fertilisation more efficiently.



TYPICAL USES

▲ Spill control

▲ Animal litter

08 Absorption

Expanded perlite is used as a lightweight mineral absorbent in spill control, sludge solidification, animal bedding, absorbent hygiene products and selected industrial treatment systems.

Its low bulk density and ability to retain liquids make it particularly useful where effective absorption is required without adding excessive weight.

During expansion, perlite develops a porous, multicellular structure with a large internal and external surface area. Liquids are captured within its pores and retained across the irregular particle surfaces, helping contain free liquid or convert it into a more stable and manageable form.



TYPICAL USES

- | | |
|-----------------------------|----------------|
| ▲ Wine and must | ▲ Edible oils |
| ▲ Sugar processing | ▲ Beer |
| ▲ Fruit juice and beverages | ▲ Feed carrier |

09 Food & Feed

Perlite is used in food processing and animal-feed production as a filtration aid, anti-caking agent, absorbent material and mineral carrier.

Its porous structure provides practical benefits during formulation, processing, storage and handling.

In food production, selected grades support processes requiring efficient solid-liquid separation. The irregular particles create a porous filtration layer that retains suspended solids while allowing the processed liquid to pass through. Perlite may also serve as an absorbent or carrier in suitable formulations, helping incorporate selected liquid ingredients into dry and manageable mixtures.

Typical uses at a glance

Filtration	Wine and must · Edible oils · Fruit juice and beverages · Sugar processing · Beer · Chemical and pharmaceutical · Water and pool	41
Construction	Plaster and mortar · Screed and lightweight concrete · Insulation · Fire protection	41
Cryogenics	LNG tanks · Air separation units	42
Functional Fillers	Paint and coatings · Rubber · Plastics and composites	42
Consumer Care	Exfoliation · Absorbent carrier	43
Foundry	Slag coagulant · Ladle covering · Riser sleeves	43
Agriculture & Horticulture	Hydroponics and soilless growing · Propagation · Soil conditioning	44
Absorption	Spill control · Animal litter	44
Food & Feed	Wine and must · Edible oils · Sugar processing · Beer · Fruit juice and beverages · Feed carrier	45

▲ 07 / THE GROUP

The Group Companies

We operate through three divisions: mining, logistics and food, each managed as a distinct business within a shared corporate structure.

MINING

5 COMPANIES

İPM Endüstriyel Madencilik Anonim Şirketi

Manages perlite processing, product development, quality control, sales and international distribution.

TÜRKİYE

İPM İperlit Madencilik ve İnşaat Anonim Şirketi

Conducts extraction, quarry haulage, engineering works and rehabilitation across our mining sites.

TÜRKİYE

Minerales y Fillers, S.L.

Produces expanded and advanced perlite products across its four production facilities in Spain.

SPAIN

Perlisan Madencilik ve İnşaat Limited Şirketi

Holds licensed perlite deposits developed to supply raw material for filtration applications.

TÜRKİYE

İzmir Perlit Madencilik ve Sanayi Limited Şirketi

Holds licensed perlite deposits originally developed to supply raw material for construction applications.

TÜRKİYE

LOGISTICS

3 COMPANIES

IPM Industries Germany GmbH

Coordinates sales, warehousing and logistics across our European warehouse network.

GERMANY

İPM Lojistik Hizmetleri Anonim Şirketi

Coordinates our domestic and international transportation operations.

TÜRKİYE

Dikili Liman ve Turizm İşletmeleri Ticaret Anonim Şirketi

Operates the Port of Dikili through a partnership in which we are a shareholder and participate directly in management.

TÜRKİYE

FOOD

1 COMPANY

İPM Gıda ve Tarım Ürünleri Anonim Şirketi

Operates Korudağ Olive Farm, an agricultural centre established in Zeytindağ on Çandarlı Bay in İzmir Province, specialising in olive cultivation and olive oil production.

TÜRKİYE

Contact

For technical enquiries, product recommendations, sample requests and quotations, please contact the relevant office below.

To help us respond accurately, include your application, required product properties, estimated volume and delivery location. Our team will review your requirements and recommend the most suitable grade and supply arrangement.

INCLUDE IN YOUR ENQUIRY

- 1 Application
- 2 Required product properties
- 3 Estimated volume
- 4 Delivery location

HEADQUARTERS

İPM Endüstriyel Madencilik Anonim Şirketi

Çınarlı Mahallesi, Ankara Asfaltı Caddesi
No: 15, Floor 32, Office 321
35170 Konak, İzmir, Türkiye

+90 232 463 19 79
info@ipmindustries.com

GERMANY

IPM Industries Germany GmbH

Coordination office: Munich
Warehouse: Industriestraße 16
94036 Passau, Germany

info@ipmindustries.com

SPAIN OFFICE

Minerales y Fillers, S.L.

C. Amposta, 14-18, 1º-4ª
08173 Sant Cugat del Vallès
Barcelona, Spain

+34 935 878 080
info@minafil.com

PORT AND LOADING

Port of Dikili

Dikili Liman ve Turizm İşletmeleri Ticaret
Anonim Şirketi
Atatürk Caddesi No: 11
Dikili, İzmir, Türkiye

info@portofdikili.com



Perlite, From Source to Innovative Products.

HEADQUARTERS

İPM Endüstriyel Madencilik Anonim Şirketi
Çınarlı Mahallesi, Ankara Asfaltı Caddesi No: 15, Floor 32, Office 321
35170 Konak, İzmir, Türkiye

CONTACT

+90 232 463 19 79
info@ipmindustries.com
www.ipmindustries.com