

NOBLE AGGREGATES

Impeccable treatment,
guaranteed quality

Stony granular materials, subjected to a fragmentation and/or granulometric classification process that determines the size, shape, hardness, percentage of fines, etc. A final product that meets the quality requirements of current regulations and CE marking.

Molins provides all types of limestone, granite, or polygenic aggregates, sourced from quarries and gravel pits, with an area of influence covering Catalonia and Aragon.



Advantages

The production and storage of noble aggregates ensure a quality that prevents alterations and maintains the product's homogeneity until its final destination.

The Molins laboratory carries out a strict and continuous quality control process, accredited according to current regulations, to ensure the product's characteristics:

- UNE EN 12620: aggregates for concrete
- UNE EN 13139: aggregates for mortar
- UNE EN 13043: aggregates for asphalt mixtures

It has CE marking in accordance with directive 89/106/CEE. Declaration of performance and technical data sheet.

Field of application

Manufacturing of concrete, asphalt mixtures, prefabricated elements, and mortars.

Civil engineering, building, infrastructure, and other consumer sectors.

Application	Granulometries (mm)				
	0/2	0/4	4/10	10/20	20/40
Mortar	X				
Concrete	X	X	X	X	X
Asphalt mixture	X	X	X	X	X
Drainage layer					X
Prefabricated elements	X	X	X	X	

