

ArcelorMittal

Extract from the product catalogue - European edition 2008

Note: Information contained in this catalogue is subject to change.

Please contact our sales team whenever you place an order to ensure that your requirements are fully met.

Please contact us if you have a specific requirement that is not included in the range of products and services covered by this catalogue.

We are also reachable by the e-mail address automotive.request@arcelormittal.com.

An unparalleled partner for automotive manufacturers

ArcelorMittal is the world's number one steel company, with 320.000 employees in more than 60 countries. ArcelorMittal is the leader in all major global markets, including automotive, construction, household appliances and packaging. Supporting our position is a commitment to industry leading R&D and technology. The Group holds sizeable captive supplies of raw materials and operates an extensive distribution network, ensuring sustainability and quality throughout the supply chain. Its industrial presence in over 20 countries across Europe, Asia, Africa and America gives the Group exposure to all the key steel markets, from mature to emerging, such as the high growth markets in China and India.

As a supplier of automotive steels, ArcelorMittal is unequalled. The dedicated organization it has put in place to serve automotive manufacturers, sub- contractors and equipment suppliers gives them the benefit of global expertise, state- of- the- art research and development and a comprehensive and internationally available product, solution and service offering.

Within this dedicated organization, separate customer teams are structured to support each customer's worldwide growth while providing local service. Teams are made up of account managers in charge of supporting the customer's strategy and technical experts able to anticipate and facilitate product utilization. The flexibility of this organization enables ArcelorMittal to serve as a co- engineering partner throughout the life of the vehicle, from design through production.

The purpose of ArcelorMittal Research and Development, which has four dedicated automotive laboratories in the United States and Europe, is to propose increasingly innovative solutions to automotive manufacturers. Its primary goal is to stay ahead of the curve, anticipating the environmental, safety and cost control issues facing the automotive sector and devising effective and sustainable solutions to address them. It develops breakthrough product and processing technologies while maintaining a constant focus on cost control.

ArcelorMittal automotive steels have outstanding properties in use and cover the full range of metallurgical families, coatings and surface treatments. ArcelorMittal has a recognized global technological edge in galvanized steels for exposed parts and coated steels for hot stamping. Striking an optimum balance between mass savings and formability, its wide range of products is available throughout the world and is supplemented by services and solutions provided by the Group's international network of wholly- owned and associated processing centers, welded blank production units and drawing partners.

ArcelorMittal offers its customers unrivaled value creation by addressing the ever- changing challenges they face, supporting their expansion and growth and providing them with outstanding products and services.