

Graphite Grades Mersen

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Isostatic graphite grade 2191 UHP5 The best combination with high thermal conductivity, high strength & high purity! Mersen all along the photovoltaic production chain Mersen all along the photovoltaic production chain “ Photovoltaic ” is the combination of two words: “ photo ” from Greek origin, which means light, and “ voltaic ”, from

Graphite grades - MERSEN

GRAPHITE GRADES FOR ELECTRICAL DISCHARGE MACHINING (EDM) GRAPHITE GRADES FOR ELECTRICAL DISCHARGE MACHINING (EDM) It ' s all about the right balance. With its leading experience in EDM, Mersen has developed a complete range of graphite grades aiming to answer to the widest range of elec- trode designs and workpiece materials. The selection of the right graphite grades will depend on numerous factors.

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80L 98L 95L 80L 80H 55(Sh) 90H 59(Sh) 95L 70H 90H 95H C.T.E. $\times 10^{-6} / ^\circ \text{C}$ (400-500C)

Properties of Popular Mersen Grades

Graphite Grades for Electrical Discharge Machining (EDM) GRAPHITE GRADES FOR ELECTRICAL DISCHARGE MACHINING (EDM) Ellor®. It ' s all about the right balance. With its leading experience in EDM, Mersen has developed a complete range of graphite grades aiming to answer to the widest range of elec- trode designs and workpiece materials. The selection of the right graphite grades will depend on numerous factors.

Graphite Grades for Electrical Discharge Machining (EDM)

Iso-moulded fine grain grades 1940 and 2191; Extruded grade 6507 graphite; High temperature fixation. Grade A412 Carbon/Carbon composite fasteners. Furnace structural elements in Graphite or CFC. Shelf, basket, furnace floor with gas inlet made of grade AM252. Heat shield. Composite cylinder (Grade A252) Furnace insulation

MERSEN | iso moulded fine grain grade | graphite | cc ...

The graphite manufactured by Mersen offers numerous advantages which make it the material of choice for numerous refractory applications: It doesn't melt, but passes directly from a solid to a gas starting at 3,400 ° C. Graphite's thermal shock resistance is unrivalled. Its mechanical strength remains unaltered at high temperatures.

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Units Density/g/cm³ 31.76 1.76 1.74 1.73 1.73 1.74 Resistivity μ ohm.cm 762 1000 800 660 680 700 Flexural Stength Mpa 19 21 23 18 15 21 Compressive Strength Mpa 47 45 39 35 35 38 Thermal Conductivity W/m ° C 175 160 200 175 175 200 C.T.E. $\times 10^{-6} / ^\circ \text{C}$ 3.8 1.4 3.3 2.6 2.6 1.6 Sizes Available: Rounds 3-6x48 3-30x72 9-16x72 3 - 30x72 Rectangles 15x25x72 22x22x72 21x23x72 12x30x95 16x16x72 19x29x72 15x35x72 21x23x72 15x36x72 15x43x86 20x20x72 24x24x72 22x22x72

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24x24x72

Extruded Graphite Grade Comparisons - Mersen

CC composite for high temperature furnace and friction components Mersen has developed a wide range of Carbon/Carbon composite structures in response to the various types of carbon tissues or fibres, and joining methods: 3D or 2.5D composite materials joined by needling 2D composite materials joined with a resin

MERSEN | Carbon carbon composite grades

Electrical discharge machining - EDM. ELLOR® is a complete range of isostatic grades, from universal to micro-grain graphite dedicated to Electrical Discharge Machining (EDM), also called Spark Machining or Die Sink EDM. ELLOR® is a global leading brand. Product Detail. Hot glass handling hardware and consumables.

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Mersen Graphite is the industry leader with a wide range of Iso-molded graphite grades. Each grade has unique properties designed to give you maximum performance in your harsh high temperature environment. Our graphite gives you the low cost solution for your graphite application.

Graphite & Carbon Materials | Mersen Graphite

Carbon and graphite are efficient dry self-lubricants, which is an attractive property in applications such as control instruments, telephone equipment and meters. Mersen Graphite has an extensive inventory of carbon and graphite grades specifically designed for mechanical applications such as:

Mechanical Carbon-Graphite | Mersen Graphite

Mersen's grounding devices: grounding brushes made of metal graphite grades.

MERSEN | motor brush | carbon brush | carbon brushes | DC ...

Mersen, a world leader in the field of iso-static graphite, offers a complete range of ELLOR® graphite grades to suit all EDM applications.

MERSEN | Electrical discharge machining

Mersen USA - St. Marys. 215 Stackpole Street St. Marys, PA 15857-1488 USA. Phone: +1 814 781-1234 Fax: +1 814 781-8570

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With its leading experience in EDM, Mersen has developed a complete range of graphite grades aiming to answer to the widest range of electrode designs and workpiece materials. The selection of the right graphite grades will depend on numerous factors. Mersen's expertise will guide you to the proper conclusion.

Mersen : Ellor® Graphite Grades for Electrical Discharge ...

The graphite manufactured by Mersen offers numerous advantages which make it the material of choice for numerous refractory applications: It doesn't melt, but passes directly from a solid to a gas starting at 3,400 ° C. Graphite's thermal shock resistance is unrivalled. Its mechanical strength remains unaltered at high temperatures.

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