Norfrax® RB is Saint Gobains’ high performance, fine grain reaction-bonded silicon infiltrated silicon carbide (RBSiC) material. This premium silicon carbide material is engineered to resist oxidation and thermal shock while providing excellent structural support and wear resistance. Norfrax® RB provides a viable solution to many of heavy industries’ most difficult wear, corrosion, and oxidation applications compared to traditional silicon carbides and other ceramic materials, which provide inferior wear protection.

Norfrax® RB is formed through a proprietary casting method and firing of the green body at a very high temperature in a protective atmosphere. Large and complex shapes are entirely practical, and in every case, you can depend on dimensional tolerances well within design specifications.

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### Material Properties

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