

Fracture Toughness of Ceramic

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|-----------------|-----------------------------------|
| Art. ID | NIST-2100a |
| Unit | 5 bars |
| Deliverydetails | No Dangerous Good /not restricted |

Description

This Standard Reference Material (SRM) is intended for verification of fracture toughness testing procedures. This SRM may be used with any fracture toughness test method, but is optimized for beam bending testing configurations. A unit of NIST-2100a consists of a set of five hot-pressed silicon nitride flexure specimens cut from a single billet (plate) of material. For further details please see certificate.