

Chemical Analysis

Si-Al-O-N

Typical Chemical Analysis

β -Sialon 90 \pm 2%

Yttrium-Silicon-Aluminium-Oxynitride Glass 10 \pm 2%

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Please note that all values quoted are based on test pieces and may vary according to component design. These values are not guaranteed in any way whatsoever and should only be treated as indicative and for guidance only.