



INFORMATION BULLETIN

Alumina-Zirconia-Carbon

High temperature tar impregnated, double baked sliding plates made from Alumina-Zirconia-Carbon and featuring high stress and cracking resistance for longer life.

Typical Chemical Analysis

Approximate % - calcined basis

AL ₂ O ₃	75%
ZrO ₂	7%
C	8%

Typical Physical Properties

Bulk Density g/cm ³	3.15
Apparent porosity %	<5
CCS, MPa	140