

GERAMITE®

Superior Performance In Wear Resistant Applications

Product Qualities

Brand Name	Description	Service Temp	Density lbs/ft ³	CCR 1560F PSI	HMOR 1560F PSI	Porosity	Thermal Conductivity in/ft/h/F	
BKR	80% Al ₂ O ₃ Class	2200F	179	24077	2176	13.2	11.80 12.30 15.00	572F 1112F 1652F
CSR	70% SiC Class	1830F	166	32054	3626	13.7	64.60 50.44 47.97	572F 1112F 1652F
BCR	65% Al ₂ O ₃ & 18% SiC Class	1830F	171	16825	1886	14.9	18.65 17.54	572F 1112F
SFR	75% SiO ₂ Class	1830F	129	15664	1305	10.4	7.07 8.67 10.12	572F 1112F 1652F
CSA	75% SiC Class	2730F	180	20016	4060	14	96.37 83.20	572F 1112F

Product Grades: (F) - Trowellable
(S) - Self Flow
(B) - Non-wetting



Whetstone Technology, LLC

891 Winfield Road • Cabot, PA 16023
PHONE 724-352-0255 • FAX 724-352-0256
www.whetstone-ceramics.com