

Fire Bricks Fireclay/Superduty

Product	A.P (%)	B.D (gm/cm ³)	C.C.S (kg/cm ²)	RUL Ta (°C)	PLC at °C/hrs. (%)	Refractoriness (°C)	Al ₂ O ₃ (%)	Fe ₂ O ₃ (%)	Primary Raw Material
VRPL 30D	23	2.05	250	1350	1350/2 ±0.5	1690	36	2.5	Chamotte
VRPL 40	23	2.10	300	1400	1400/2 ±0.5	1710	40	2.5	Chamotte
VRPL 40D	21	2.20	300	1400	1400/2 ±0.5	1710	41	2.0	Chamotte
VRPL 40TB	23	2.15	250	1400	1400/2 ±0.5	1710	40	2.0	Chamotte
VRPL HG	20	2.15	300	1380	1400/2 ±0.5	1690	38	2.5	Chamotte
VRPL 42	21	2.20	350	1420	1420/2 ±0.8	1730	42	2.0	Chamotte/Kyanite
VRPL 42D	19	2.25	400	1430	1450/2 ±0.5	1730	43	2.0	Chamotte/Kyanite
VRPL 42SD	16	2.28	500	1450	1450/2 ±0.3	1730	44	1.5	Chamotte/Kyanite
VRPL 45	21	2.25	400	1430	1450/2 ±0.5	1745	45	1.8	Chamotte/Sillimanite
VRPL 45D	19	2.30	450	1470	1480/2 ±0.5	1745	45	1.5	Chamotte/Sillimanite
VRPL 45SD	16	2.36	600	1480	1500/2 ±0.5	1750	47	1.0	Chamotte/Sillimanite