



PRODUCT INFORMATION SHEET

80 P

CLASSIFICATION	Phosphate bonded-Wet type		
PHYSICAL PROPERTIES	Pyrometric Cone Equivalent	Orton Cone	38
	Approximate Amount of Water for trowelling consistency	Litres/50 kg	-
	Approximate Amount of Water required per 1000 pcs 9" standard brick equivalent thinly trowelled joints	%	Aug-00
	Modulus of Rupture After Drying at 110 ⁰ C	Kg./cm ²	40
CHEMICAL COMPOSITION	Alumina (Al ₂ O ₃)	%	77.0
	Silica (SiO ₂)	%	10.0
	Iron Oxide (Fe ₂ O ₃)	%	2.0
	Phosphorous Penta Oxide (P ₂ O ₅)	%	10.0
APPROX. (%)			

The data cannot be used for specification and guarantee purpose – reasonable variances in data can be expected. Product data is update periodically to reflect product / raw material / process / testing changes. Please contact BST's representative for the most updated data.

We are refractory solutions