



Chem-Bonded Castables

Product Data

22 CAULK

22 CAULK is ideal for filling joints and cracks in refractory linings. Job site mixing is not needed. Just snip-off the tip of the ready-to-use caulking tube and apply the moist material using a hand or air powered caulking gun. Heat loss through joints and cracks will be reduced. Fine particles will not accumulate in those openings, preventing further damage to the lining. The surface of **22 CAULK** will harden when exposed to air.

Pyrometric Cone Equivalent: > cone 36

Sizing: +48 Tyler Mesh Maximum 7%
-325 Tyler Mesh Minimum 65%

Moisture Content: Approximately 18%

pH Value: Less than 3

Typical Chemical Analysis (%):

Al ₂ O ₃	P ₂ O ₅	Alkalies
86.5	13.3	0.2

Standard Packaging: Standard caulking tube
1.7 pounds of material per tube
12 tubes per case

Data shown are average results of standard ASTM tests unless otherwise noted. Results may vary subject to normal variations in manufacturing, testing and installation procedures in the field.