

REFRACTORY ENGOBE FOR BATS

Engobe for coating refractory elements such as refractory bats, kiln rollers, ... provides them greater chemical resistance and prevents adhesion by fusion.

Chemical analysis:

SiO₂ 20-21 %

Al₂O₃ 36-37%

Fe₂O₃+TiO₂ 0,1%

CaO +MgO 6,2-6,6 %

Na₂O+K₂O 0,1%

ZrO₂ 35,8-36,4 %

Presentation: Powder in bags of 1 kg and 25 kg.

Preparation: Dilute 1 kg of powder in 800cc of water for a working density of 1650-1700 g / l.

Application: It is recommended to apply a thin layer with a roller, sponge or brush.

Temperature: 1000°-1200°C

Do not hesitate to contact our Technical Department for any questions or clarifications.

Shop

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