

# **Siniat Mix**



# **Description**

Ready to use ultra-light jointing compound in cartridge, ideal for application with CREATEX acoustic ceiling system (perforated plasterboards V edge + profiles + compound + accessories).

# **Application**

Treatment of joints between CREATEX perforated plasterboards

- Treatment of angles and screw heads
- ► Small repairs and patching works
- ► Manual application with gun (manual of electric)

### **Features**

Type of mixing	Manual Mechanical
Mixing ratio	Ready to use
Color	Extreme white
Type of application	Manual
Hardening time	12 h to 48 h
Storage time	9 months from the date of production,
Consumption	75 ml/m <sup>2</sup>
Indicative productivity	300 ml = 4 m <sup>2</sup> of CREATEX perforated plasterboards
Weight per cartridge	0.13g



Etex South Africa, 2 Setchell Road, Roodekop, Gauteng, South Africa. Tel: +27(0) 11 389 4500 | Email: contactus.etexsa@etexgroup.com | www.etexgroup.co.za

Directors: S Carter (British), J M Desmoutier (French), J L G Bernard (French)





# **Physical properties**

Reaction to fire: B-s1, d0

The application must be done according to SINIAT recommendations. System performances are given on an indicative basis, contact SINIAT Technical Service for any inspection needed. Any change on the commercial reference of system components invalidates the technical and release SINIAT form all responsibility.

# General storage, handling and installation instructions

Storage: In the original packaging and kept away from humidity, sun and frost

# **Health & Safety**

Please read the Plasterboard Health and Safety Datasheet available on our website. www.etexgroup.co.za

