

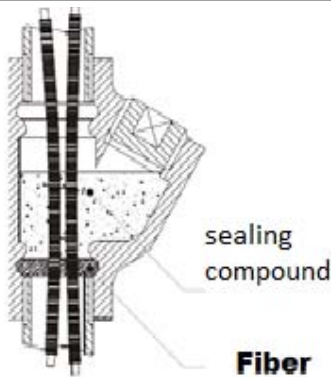
NGS CHIC0A05



NGS CHIC0A05 Sealing Compound, 5 lb Tin, Light Gray, Odorless, Forms a seal around each electrical conductor and between them and inside of the sealing fitting to restrict the passage of gases, vapors or flames .

Characteristic	Product Name	Packaging
<p>Composition : Cement ,alumina ,chemicals , (calcium sulfate hemihydrate); (tricalcium silicate)</p> <p>Physical Form : Powder</p> <p>Odor : Odorless</p> <p>specific gravity : 3</p> <p>Setting Time : 72 h (Full Cure); 20 to 30 mim (Hardness)</p> <p>Operating Temperature Range : -40 to +165 °F</p>	<p>NGS CHIC0A05</p> 	<p>5 lb Tin</p>

Application



Chico A sealing compound:

- A water soluble powder that can be easily mixed and poured. The compound, unusually dense, expands slightly when hardening and bonds to inner walls of sealing fittings. Compound hardens in 20–30 minutes
- Chico A cure time is 8 hours for Class I, Group C and D applications and 72 hours for Class I, Group A and B applications.
- Chico A has a 1 year shelf life from date of manufacture.
- Chico A ambient temperature range (after curing) is –40°F to +165°F.