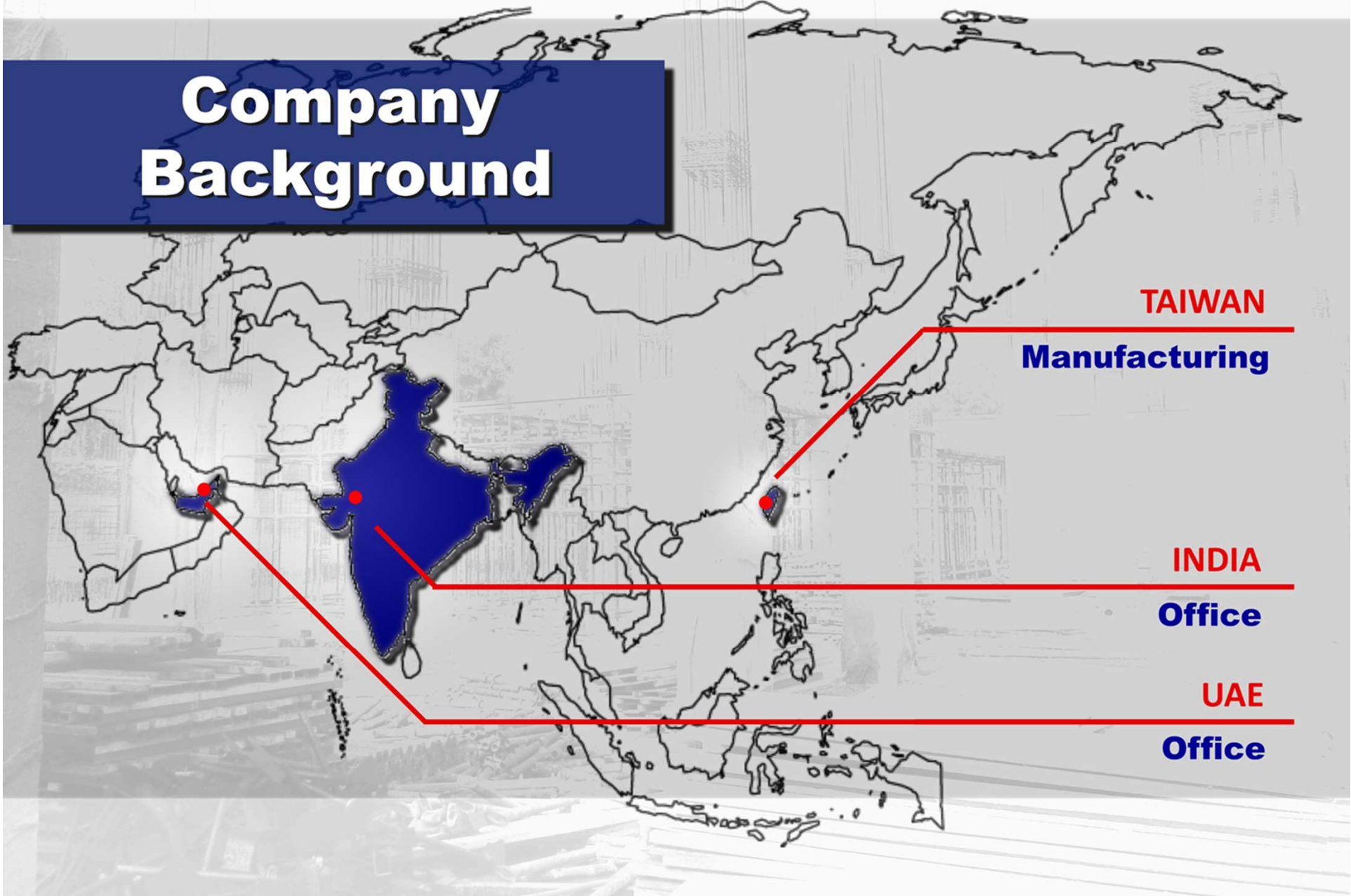


**CHEVETOL OXYGLUE**

# **Product Presentation**



# Company Background



**TAIWAN**

**Manufacturing**

**INDIA**

**Office**

**UAE**

**Office**



# Anchoring Products



**CHE-OXYGLUE-50**  
Pure Epoxy 400ml

**CHE-OXYGLUE-200**  
Vinylester 360ml

- OXYGUN for Pure Epoxy
- VINYLGUN for Vinylester
- Static Mixer
- Sleeve



**Column  
Extension**

# Product Application

**Slab  
Starter  
Bars**

**Column  
Strengthening**

**Slab  
Extension**

**Foundation  
Strengthening**

**Balcony  
Rebar  
Grouting**

**Fencing**

**Rock  
Anchoring**



CHEVETOL OXYGLUE



## CHE-OXYGLUE-50

**Size: 400ml**  
**Shelf life: 18 months**  
**Mixing Ratio: 3:1**  
**Mixed color: Orange**

**High Strength**  
**More Working Time**  
**For 16 Φ – 40 Φ Rebar**  
**Resistant to Chemicals**  
**Styrene Free**  
**Phthalate Free**  
**Low VOC**

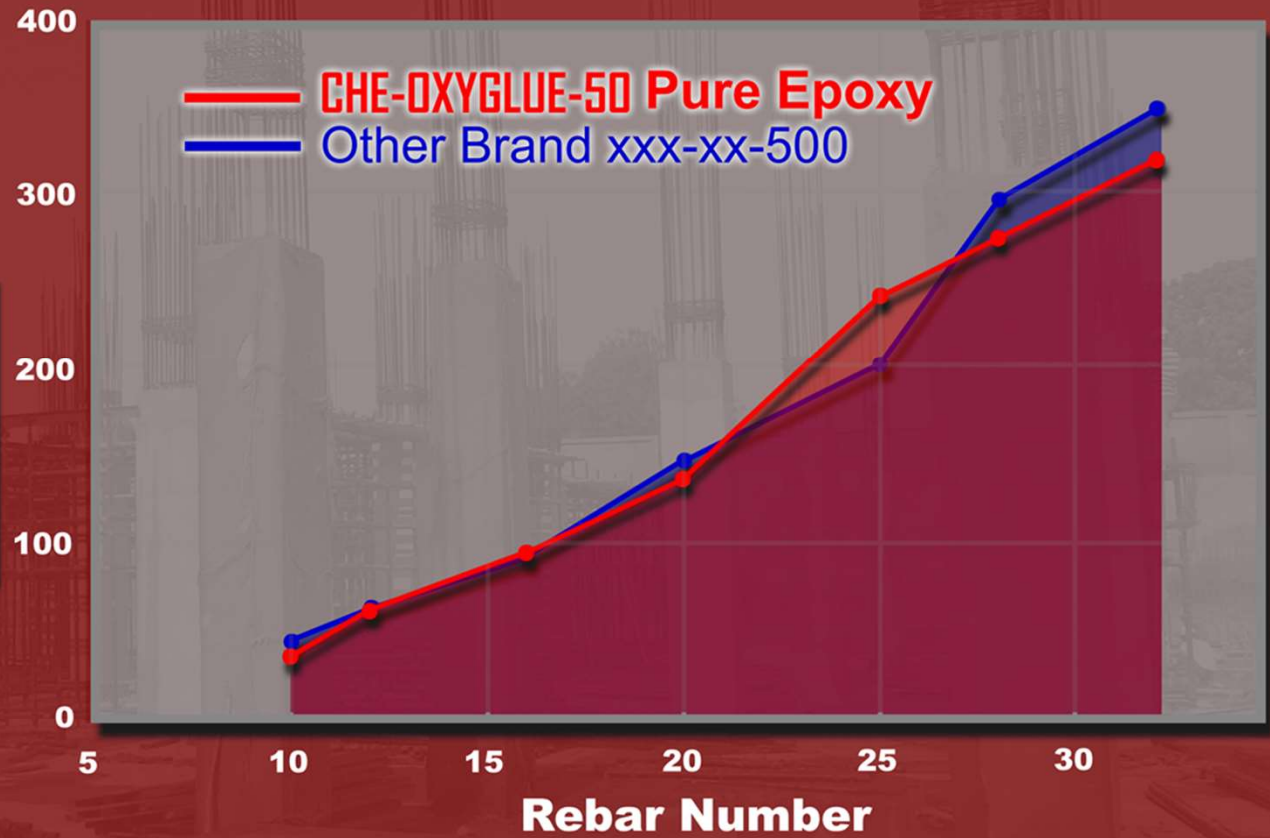
**Medium to High Strength**  
**Fast Curing**  
**For 8Φ – 16Φ Rebar**  
**Resistant to Chemicals**  
**Styrene Free**  
**Phthalate Free**  
**Low VOC**

**Size: 360ml**  
**Shelf life: 18 months**  
**Mixing Ratio: 10:1**  
**Mixed color: Gray**

## CHE-OXYGLUE-200



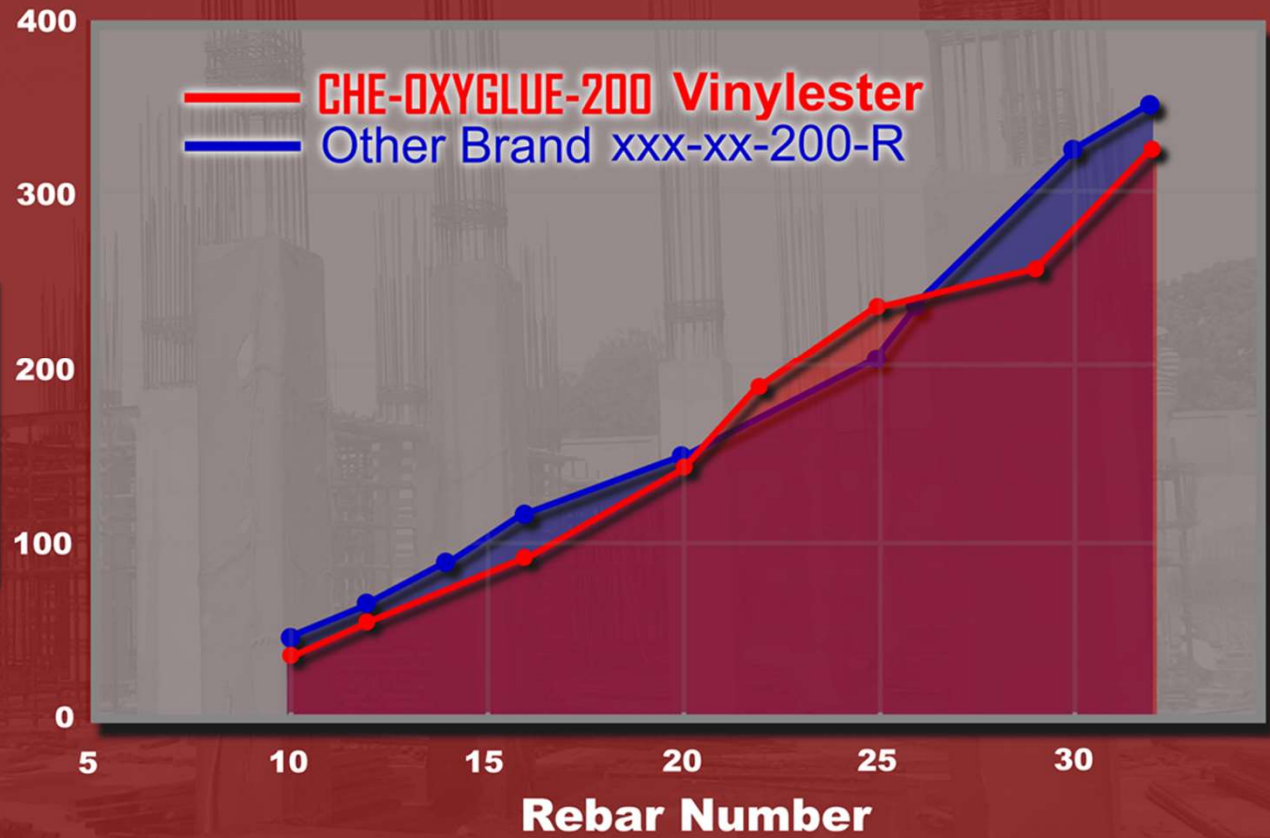
# Pure Epoxy Comparison



\* y-axis denotes Destroy Haul Strength (kN)  
\* Concrete Strength: 4000psi (M27.5)  
\* Rebar Strength: 10Ø-16Ø: 2800 fkg/cm<sup>2</sup>  
20Ø-32Ø: 4200 fkg/cm<sup>2</sup>



# Vinylester Comparison



\* y-axis denotes Destroy Haul Strength (kN)  
\* Concrete Strength: 4000psi (M27.5)  
\* Rebar Strength: 10Ø-16Ø: 2800 fkg/cm2  
20Ø-32Ø: 4200 fkg/cm2

CHEVETOL OXYGLUE

