

## CHEMICAL ANCHORING SYSTEM

### KWIK RE1000-PRO<sup>TM</sup> Pure Epoxy Chemical Anchor

Article No.: KITRE0585



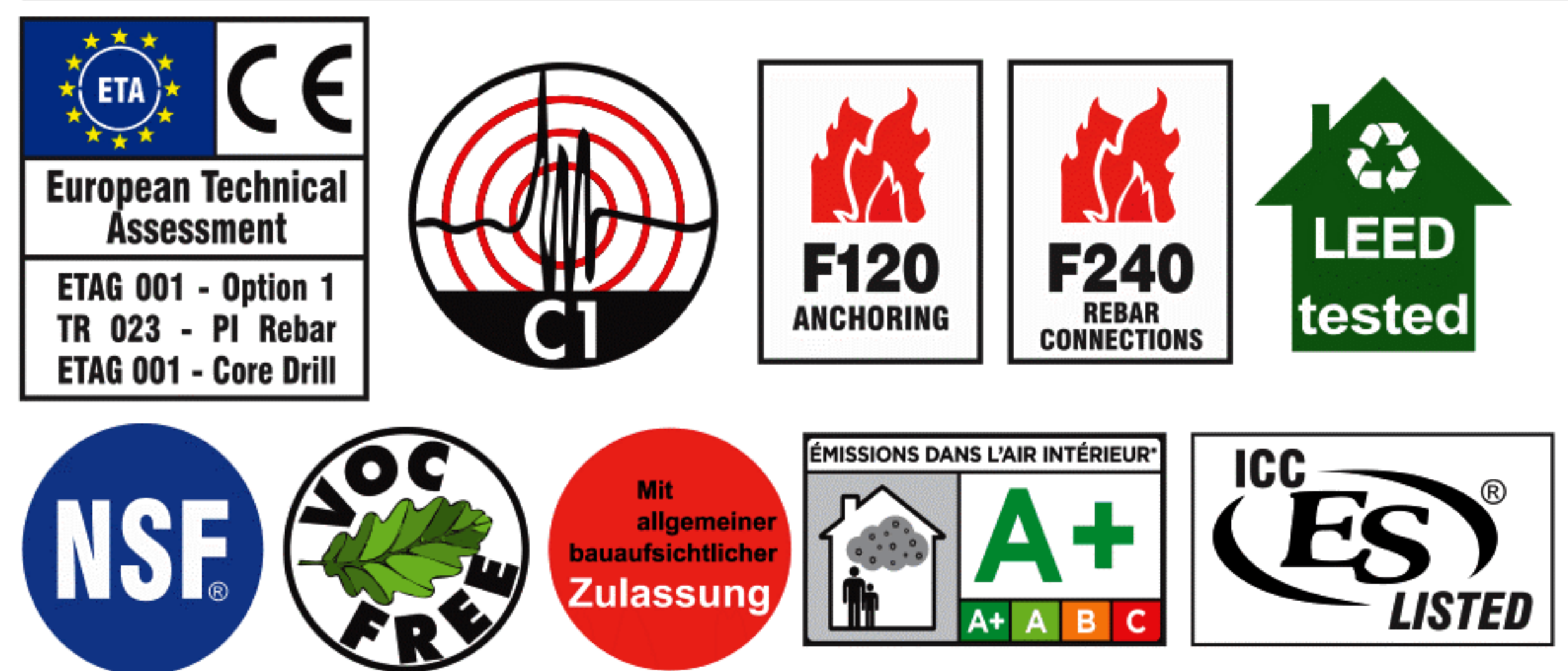
Content : 585 ml  
 Colour of Mortar : Red  
 Gelling Time ( $t_{gel}$ ) : 20 mins at 30°C  
 Curing Time ( $t_{cure}$ ) : 6 hrs. at 30°C  
 Shelf Life : 24 months

- Pure epoxy mortar with ETA-option 1 approval, for use in cracked and uncracked concrete.
- Approved for seismic loads according to category C1.
- Approved for diamond drilled holes.
- Suitable for dynamic loads, Higher embedment depths.
- The cracked concrete approval is valid for fixing with normal threaded rods, rebars and an internal threaded sleeve. The approval covers threaded rods with diameters M8-M30 and rebars diameter Ø8-Ø32.
- The mortar can be used for overhead applications and in dry, wet and water filled holes.

#### SUITABLE BASE MATERIALS



#### APPROVALS



### KWIK VE500-PRO<sup>TM</sup> Vinylester Chemical Anchor

Article No.: KITVE0360



Content : 360 ml  
 Colour of Mortar : Grey  
 Gelling Time ( $t_{gel}$ ) : 4 mins at 30°C  
 Curing Time ( $t_{cure}$ ) : 25 mins at 30°C  
 Shelf Life : 18 months

- Vinylester chemical anchor, approved for almost any application and base material.
- Approved for seismic loads according to category C1.
- Approved temperature range of 120°C and a fast curing time for high loads.
- Suitable for use in rotary hammer drilled holes, water filled holes, for overhead applications and embedment depths of  $\geq 4x\varnothing \sim 20x\varnothing$ .

#### SUITABLE BASE MATERIALS

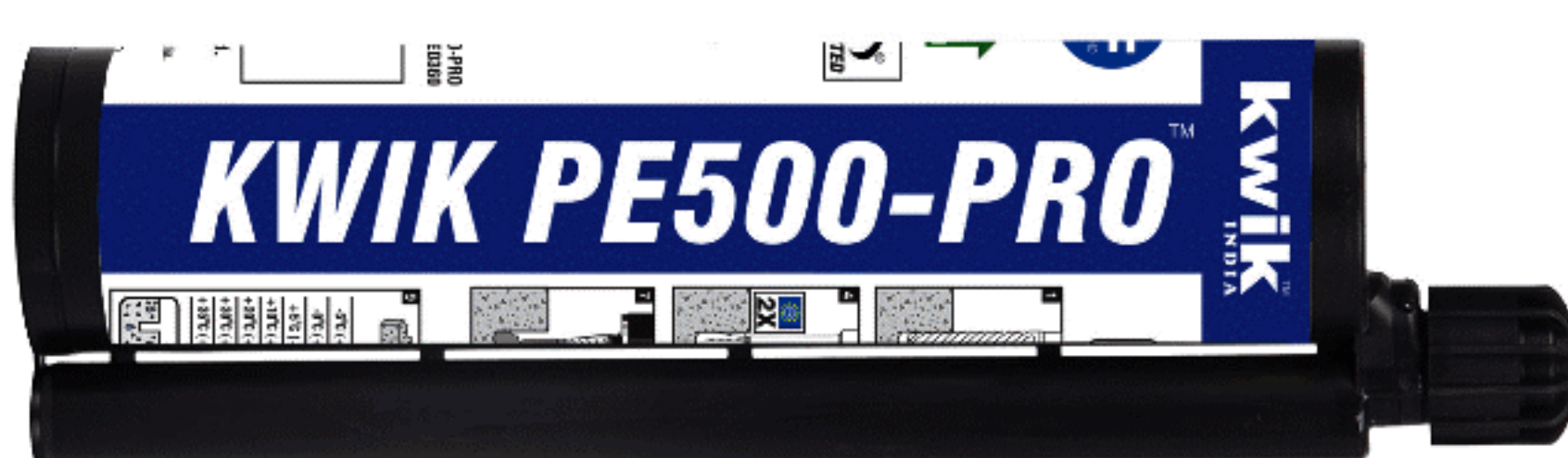


#### APPROVALS



### KWIK PE500-PRO<sup>TM</sup> Polyester Chemical Anchor

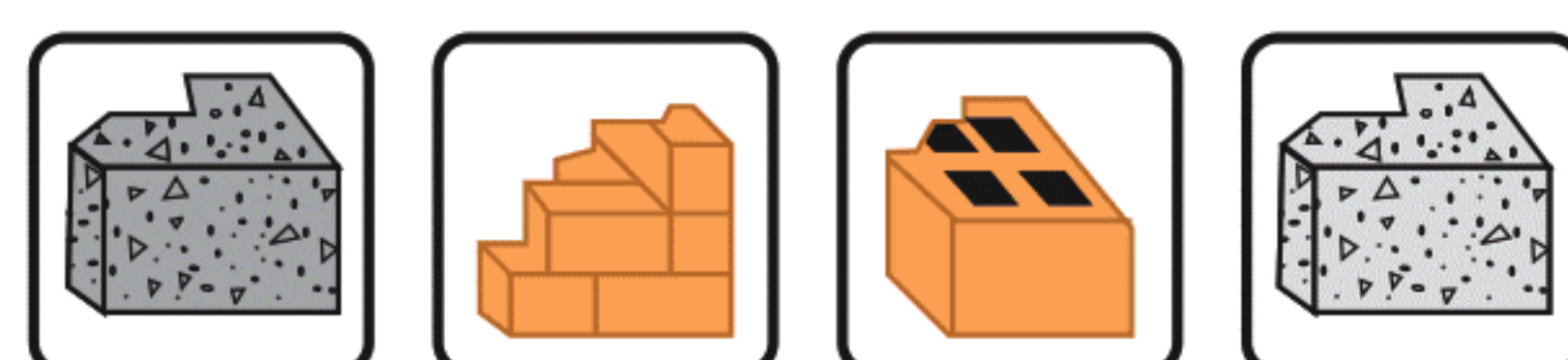
Article No.: KITPE0360



Content : 360 ml  
 Colour of Mortar : Grey  
 Gelling Time ( $t_{gel}$ ) : 4 mins at 30°C  
 Curing Time ( $t_{cure}$ ) : 25 mins at 30°C  
 Shelf Life : 12 months

- Polyester mortar with an ETA option 7 approval for M8-M24 rods.
- Ideal for all types of non-structural applications.
- The mortar can be used for overhead applications and in dry & wet holes.
- Suitable for attachment points with small edge and axial distances due to an anchoring free of expansion forces.
- High chemical resistance, high bending and pressure strength.
- Excellent Load Values.

#### SUITABLE BASE MATERIALS









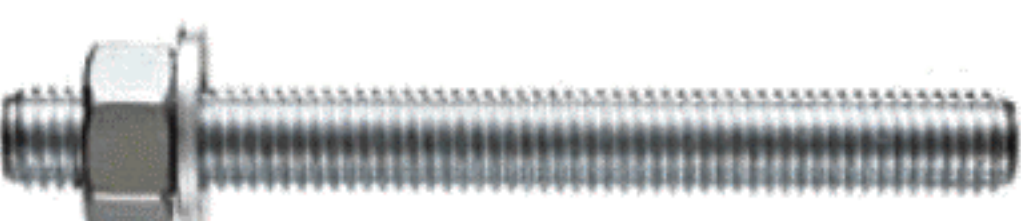
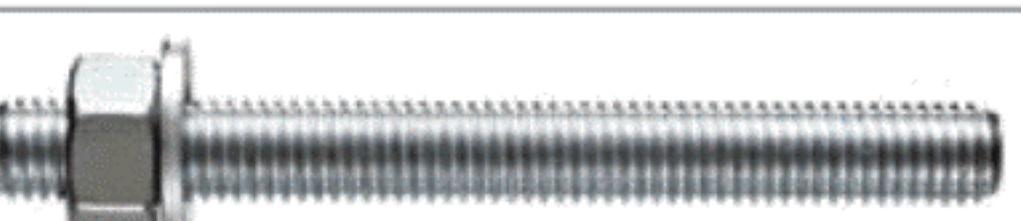
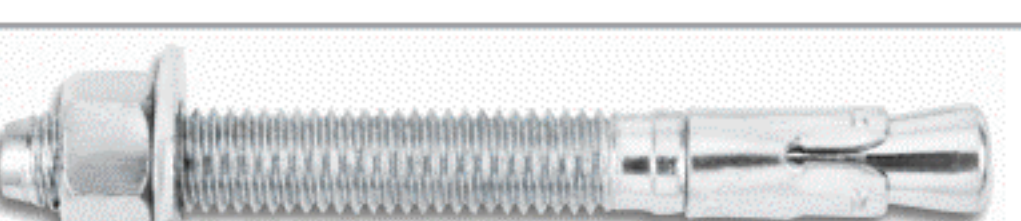
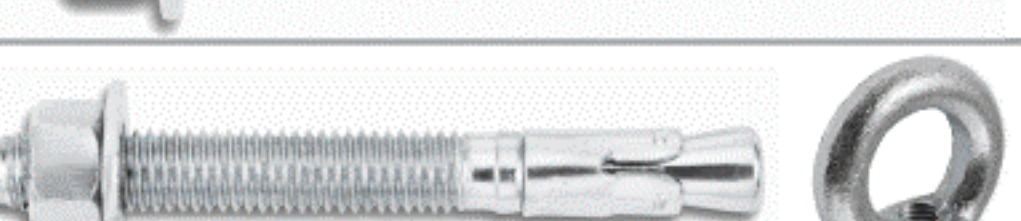
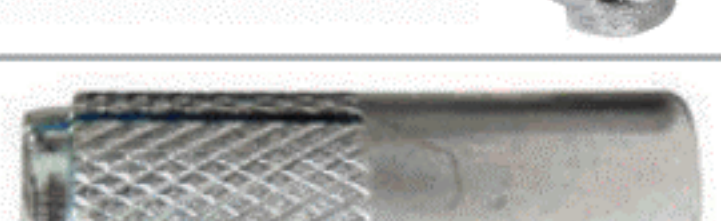

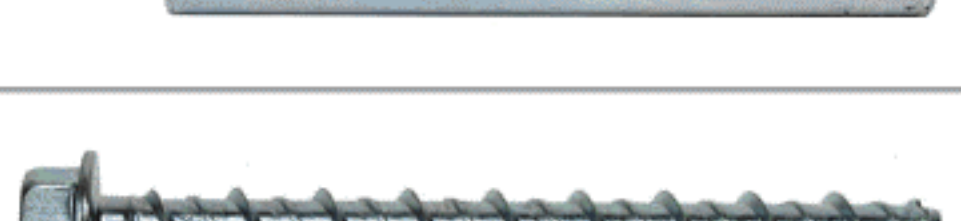




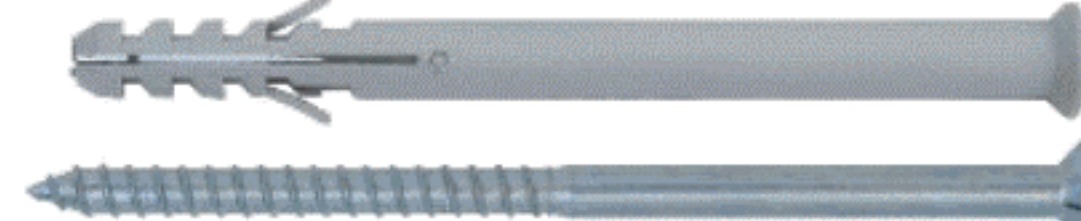












#### APPROVALS



## KWIK RANGE OF PRODUCTS

- Chemical Anchoring Systems
- Mechanical Anchoring Systems
- Nylon Anchoring Systems
- Threaded Anchor Rods
- Tools & Accessories
- Polyurethane Foam

<b>KWIK RE1000-PRO</b>	Kwik Pure Epoxy Chemical Anchor		
<b>KWIK VE-500-PRO</b>	Kwik Vinylester Chemical Anchor		
<b>KWIK PE-500-PRO</b>	Kwik Polyester Chemical Anchor		
<b>KWIK KMDG 585</b>	Kwik Manual Dispenser Gun (585ml)		
<b>KWIK KMDG 360</b>	Kwik Manual Dispenser Gun (360ml)		
<b>KTR 58/88/100/B7</b>	Threaded Anchor Rods (5.8 / 8.8 / 10.9 / B7 Gr.)		
<b>KTR A2/A4</b>	Threaded Anchor Rods (SS304 & SS316 Gr.)		
<b>KTB-PRO / KTB-SS-PRO</b>	Kwik Through Bolt (5.8 / A2 / A4 Gr.)		
<b>KTB-PRO-EYE</b>	Safety Eye Hook Anchor		
<b>KDM-PRO</b>	Drop In Anchor		
<b>KDM-ST</b>	Manual Setting Tool		
<b>KCSB-PRO</b>	Concrete Screw Bolt (Hex Head)		
<b>KPS-FAST S (CSK &amp; CSK-SS)</b>	Universal Frame Fixing Anchor		
<b>KPS-FAST K (HEX &amp; HEX-SS)</b>	Universal Frame Fixing Anchor		
<b>KDF-PRO</b>	Kwik Door Frame Anchor (Economical Version)		
<b>KHF</b>	Kwik Hammer Fix Anchor		
<b>KNP</b>	Kwik Universal Nylon Plugs		
<b>KNP-L</b>	Kwik Universal Nylon Plugs - Long		
<b>KOMBI-FOAM PRO</b>	Polyurethane Foam (Straw & Gun Grade)		
<b>KOMBI-FOAM PRO FR</b>	Fire Rated PU Foam (Straw & Gun Grade)		
<b>KOMBI CLEANER PRO</b>	Polyurethane Foam Cleaner		
<b>KOMBI GUN</b>	Polyurethane Foam Dispenser Gun		

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