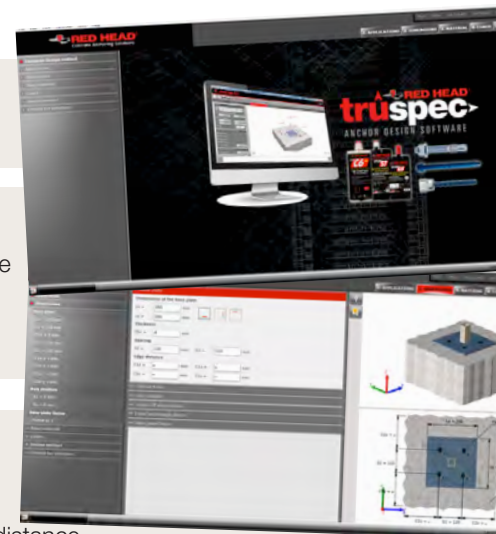




Design concrete anchoring connections in minutes!

Use Truspec to become an expert who can easily design post-installed concrete anchoring connections in accordance with ACI 318.

VIEW	<ul style="list-style-type: none"> • Customize anchor layouts or choose from a wide selection of pre-configured options 	<ul style="list-style-type: none"> • Tips on how to navigate and use the Anchor Calculation Software
DESIGN	<ul style="list-style-type: none"> • Design post-installed anchor connections according to ACI 318 • Optimize performance via intuitive base plate thickness calculator and design comparison mode 	<ul style="list-style-type: none"> • Design in accordance with ICC-ES AC 308 and ACI 355.4 adhesive temperature requirements
MODEL	<ul style="list-style-type: none"> • Select, sort, and filter according to the most efficient anchoring product type and size • Attachment with single or multiple anchor points 	<ul style="list-style-type: none"> • Simultaneous moment forces in x-, y-, z- axis • Minimum edge distance • Minimum anchor spacing distance
INTERACT WITH	<ul style="list-style-type: none"> • Real-time 3D animations and graphics 	
CALCULATE	<ul style="list-style-type: none"> • Critical values for total strength design of anchor connections 	<ul style="list-style-type: none"> • Values in US Customary or Metric Units
PREDICT	<ul style="list-style-type: none"> • Mode of failure for anchor connections 	
RECOMMEND	<ul style="list-style-type: none"> • Most efficient anchoring method (adhesive or mechanical anchors) • Most efficient anchor size 	
BUILD A PRINTED OR PDF REPORT	<ul style="list-style-type: none"> • Including Anchor Calculation Data • Detailed Calculations for Anchor Design • 3D Image of Anchor Calculation 	<ul style="list-style-type: none"> • ESR Report(s) • Code cross-references



Use TruSpec Anchor Calculation Software to become an expert on:

Adhesive Anchoring Solutions



A7+ Adhesive

- Fast Curing Hybrid Epoxy
- Can be used in more applications than the competition (including in saturated, water-filled and submerged holes)
- ICC-ES listed for cracked concrete, seismic conditions, and masonry



C6+ Adhesive

- Approved for use in core-drilled holes, even in cracked concrete
- Maximum Strength Epoxy
- ICC-ES listed for cracked concrete, seismic zones, and masonry
- European fire approval



G5+ Adhesive

- Medium-Duty Strength Epoxy
- Ideal for warm weather
- ICC-ES listed for cracked concrete and seismic conditions

Mechanical Anchoring Solutions

Red Head Trubolt Anchor



- Dependable wedge anchor

Threaded Rod Anchoring Solutions

Sammys for Cracked Concrete

- Self-tapping screw anchor for cracked concrete, seismic, and standard applications



- CCST 516**
- For vertical installation
Seismic approved



- SW-CCST 516**
- For horizontal installation
Seismic approved