




# 2009 ANCHORING GUIDE

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COMPANY	DESCRIPTION	ANCHOR BOLTS	CONCRETE ANCHORS	FAÇADE ANCHORS	GENERAL HARDWARE & TIES	GEOTECHNICAL ANCHORS	MASONRY ANCHORS	POST-TENSIONING	REINFORCING ANCHORS	UTILITY ANCHORS	
<b>American Concrete Institute</b> Phone: 248-848-3800 Email: <a href="mailto:bkstore@concrete.org">bkstore@concrete.org</a> Web: <a href="http://www.concrete.org">www.concrete.org</a>	Anchorage to Concrete In-House Seminar and ACI 355.2-07, Qualification of Post-Installed Mechanic Anchors in Concrete		X								
<b>Dayton Superior Corp.</b> Phone: 937-428-6360 Email: <a href="mailto:BobRoeller@DaytonSuperior.com">BobRoeller@DaytonSuperior.com</a> Web: <a href="http://www.DaytonSuperior.com">www.DaytonSuperior.com</a>	Complete line of high performance anchors	X	X	X	X		X	X	X	X	
<b>Dimensional Solutions, Inc.</b> Phone: 281-497-5991 Email: <a href="mailto:info@dimsoln.com">info@dimsoln.com</a> Web: <a href="http://www.dimsoln.com">www.dimsoln.com</a>	DSAnchor	X	X						X		
<b>Foresight Products, LLC</b> Phone: 800-325-5360 Email: <a href="mailto:sales@earthanchor.com">sales@earthanchor.com</a> Web: <a href="http://www.earthanchor.com">www.earthanchor.com</a>	Manta Ray® Earth Anchors					X		X	X	X	
<b>Fyfe Co. LLC</b>  Phone: 858-642-0694 Email: <a href="mailto:enoch@fyfeco.com">enoch@fyfeco.com</a> Web: <a href="http://www.fyfeco.com">www.fyfeco.com</a>	<b>Tyfo® SCH (Carbon) Composite Anchors and Tyfo® SEH (Glass) Composite Anchors:</b> A unique combination of fibers with a Tyfo® Epoxy used to anchor woven materials of various types to flat surfaces. Tyfo® Anchors provide a mechanical connection between a Tyfo® System and the structure. Special Tyfo® Super Anchor systems are also available.								X		
<b>Halfen Anchoring Systems</b> Phone: 210-658-4671 Email: <a href="mailto:vyakin@meadowburke.com">vyakin@meadowburke.com</a> Web: <a href="http://www.HalfenUSA.com">www.HalfenUSA.com</a>	Halfen Concrete Anchors		X								
	Halfen Façade Anchors			X							
	Halfen Masonry Anchors					X					
<b>Hayward Baker Inc.</b> Phone: 800-456-6548 Email: <a href="mailto:info@HaywardBaker.com">info@HaywardBaker.com</a> Web: <a href="http://www.HaywardBaker.com">www.HaywardBaker.com</a>	Ground Anchors					X					
<b>Heckmann Building Products, Inc.</b> Phone: 708-865-2403 Email: <a href="mailto:info@heckmannanchors.com">info@heckmannanchors.com</a> Web: <a href="http://www.heckmannanchors.com">www.heckmannanchors.com</a>	Masonry and Façade Anchors			X			X				
	Threaded Concrete Inserts		X								
	Anchor Bolts	X									
<b>Hilti, Inc.</b> Phone: 800-879-8000 Email: <a href="mailto:custserv@us.hilti.com">custserv@us.hilti.com</a> Web: <a href="http://www.us.hilti.com">www.us.hilti.com</a>	Hilti Anchor Portfolio		X				X		X		
<b>Powers Fasteners, Inc.</b> Phone: 985-807-6666 Email: <a href="mailto:jzenor@powers.com">jzenor@powers.com</a> Web: <a href="http://www.powers.com">www.powers.com</a>	<b>Power-Stud SD1:</b> Compliant with the 2006 IBC Building Code for Cracked Concrete, the Power-Stud SD1 anchor is a fully threaded, torque-controlled, wedge expansion anchor designed for reliable performance in cracked and uncracked concrete. Manufactured with a carbon steel body and clip.	X	X	X	X		X		X	X	
	<b>Power-Stud SD2:</b> Compliant with the 2006 IBC Building Code for Cracked Concrete, the Power-Stud SD2 anchor is a fully threaded, torque-controlled wedge expansion anchor designed for consistent performance in cracked and uncracked concrete. Manufactured with a zinc plated carbon steel body and stainless steel expansion clip. SD2 delivers premium performance.	X	X	X	X		X		X	X	
	<b>PE1000 AC100 Gold:</b> Powers offers two adhesives compliant with the 2006 IBC, PE1000+ and AC100+Gold. PE1000+ is a two part, 3 to 1 ratio, high strength epoxy, code listed for both Cracked and Uncracked concrete. AC100+Gold is a two part vinyl ester adhesive, code listed for uncracked concrete. Designed for anchoring threaded rod and rebar.	X	X	X	X		X		X	X	
<b>SAS Stressteel, Inc.</b>  Phone: 973-244-5995 Email: <a href="mailto:info@stressteel.com">info@stressteel.com</a> Web: <a href="http://www.stressteel.com">www.stressteel.com</a>	<b>Hot-Rolled Continuously Threaded Bars:</b> SAS Stressteel's Thread Bar product line falls into many geotechnical and concrete structure applications. Offering single and double corrosion protected anchors, rock bolts, soil nails and more; large array of sizes and grades, from #6 to #24 in grades 80, 97, and 150ksi.	X	X			X		X	X		
<b>Schnabel Foundation Company</b> Phone: 703-742-0020 Email: <a href="mailto:rich@schnabel.com">rich@schnabel.com</a> Web: <a href="http://www.schnabel.com">www.schnabel.com</a>	Rock and Soil Anchors and Soil Nails					X					
<b>Simpson Strong-Tie</b>  Phone: 925-560-9068 Email: <a href="mailto:slentz@strongtie.com">slentz@strongtie.com</a> Web: <a href="http://www.strongtie.com">www.strongtie.com</a>	<b>Titen HD® screw anchor:</b> Provides a high-strength connection for concrete and masonry. The anchor is code listed for use in both cracked and uncracked concrete, meeting the 2006 IBC requirements for post-installed anchors (ICC-ES ESR-2713).	X	X				X				
	<b>Strong-Bolt™ wedge anchors:</b> Specifically designed for optimum performance in both cracked and uncracked concrete; meeting the 2006 IBC requirements for post-installed anchors (ICC-ES ESR-1771). Strong-Bolt wedge anchors in ½-inch and ¾-inch diameters also have received a Category 1 anchor rating.			X							
	<b>SET-XP™ Epoxy-Tie® adhesive:</b> 2006 IBC code listed for applications in both cracked and uncracked concrete (ICC-ES ESR-2508). The epoxy can be used with threaded rod (carbon and stainless steel), rebar, smooth dowels and IXP™ anchors in various base materials.			X							
<b>Williams Form Engineering Corp.</b> Phone: 616-866-0815 Email: <a href="mailto:williams@williamsform.com">williams@williamsform.com</a> Web: <a href="http://www.williamsform.com">www.williamsform.com</a>	All-Thread-Bar	X	X			X		X	X	X	