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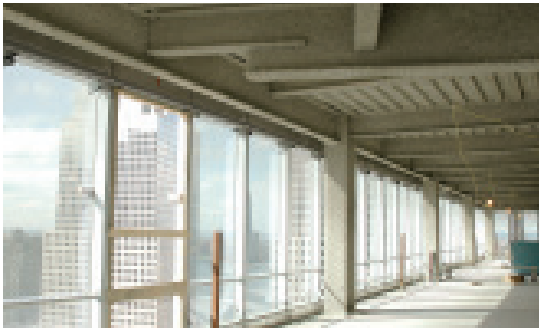
Building Green with

GCP Applied Technologies



For several decades, the most prominent names in construction have relied on GCP Applied Technologies to provide genuine added value to their most ambitious projects. Major public works, commercial buildings, bridges, tunnels, and housing have all benefited from our technology and knowledge. Whether the challenge involves concrete durability, energy efficiency, water management, structural protection or aesthetic enhancement, GCP Applied Technologies investment in technology and people allows us to deliver products and services that meet the specific needs of each project.

Respect for the environment and safety at work are central to all that GCP does. Product development at GCP Applied Technologies is geared to reducing risks to the environment and to making our products safer in production, handling and application on-site.



The non-profit organization United States Green Building Council (USGBC) has developed and is the administrative authority of the LEED Green Building Rating System. LEED is an acronym for Leadership in Energy and Environmental Design. The LEED system is designed to promote sustainable sites, energy/water efficiency, recycled materials, indoor environmental quality and innovation in design. For more information on USGBC and the LEED System please visit www.usgbc.org.

The LEED Rating System is broken down into several categories, in which there are prerequisites and criteria for which a project can earn points. The information in this brochure identifies how GCP Products can help a project meet the prerequisites and earn points in the LEED-NC (New Construction) Version 2.2 Rating System. Achieving the prescribed prerequisites and a certain amount of points awards the project a level of LEED Certification Award as follows:

Hands-on product training	
LEED Certified	26 - 32 Points
Silver Level	33 - 38 Points
Gold Level	39 - 51 Points
Platinum Level	52+ Points
69 Total Possible Points	

Enclosed is a Chart that highlights the potential for GCP Products to help a project achieve LEED-NC Version 2.2 Prerequisites and Credits.

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Service Centers

GCP maintains sales offices in every major metropolitan area. To contact your local GCP Specialty Building Materials representative, or to obtain additional product information call:
1-877-423-6491

For additional information on GCP's Concrete Admixtures please call:
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