

CorrectDeck® is First Composite Decking Combining Microban® Antimicrobial Product Protection with Stain and Fade Resistance.

CorrectDeck® CX with Microban® Protection Resists Mold, Stains and Color Fading



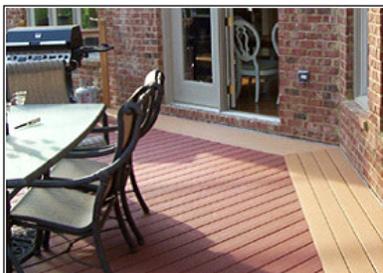
Released on = June 20, 2007, 7:50 am

Press Release Author = [Correct Building Products](#)

Industry = [Construction](#)



Press Release Summary = **Correct Building Products® LLC, manufacturer of CorrectDeck® composite decking, offers CorrectDeck® CX with Microban® antimicrobial product protection, the first composite decking to combine antimicrobial protection that resists mold and mildew with stain and fade resistance.**



Press Release Body = BIDDEFORD, Maine -- **Correct Building Products® LLC, manufacturer of CorrectDeck® composite decking, offers CorrectDeck® CX with Microban® antimicrobial product protection,**

the first composite decking to combine antimicrobial protection that resists mold and mildew with stain and fade resistance.

“We developed **CorrectDeck CX with Microban protection** in response to homeowner concerns that composite decking needed to be improved in several areas, especially mold and mildew resistance,” said Martin Grohman, president of Correct Building Products. “**Microban antimicrobial technology** makes those improvements because it inhibits the growth of mold and mildew that can cause unsightly stains and spots.



“It truly fulfills the promise of low maintenance that composite deck owners expect,” Grohman said. **CorrectDeck’s** co-extrusion process engineers **Microban protection** into each board. Its antimicrobial properties resist mold and mildew by helping to prevent the colonization of mold and mildew that can cause black spots. In addition, **CorrectDeck CX** resists stains from grease spatter or food spills because wood fibers are coated with plastic, reducing their exposure. Protection of those exposed fibers and the addition of concentrated UV inhibitors enable the planks to resist color fading.

“Other composite deck materials are susceptible to fading because wood fibers were exposed to the elements,” Grohman said. “but because our decking protects fibers, darker colors won’t lose their rich look and lighter colors won’t look black when wet.”

“We’re very enthusiastic about Microban antimicrobial product protection and what it means for our customers,” Grohman said. “We’ve always made a very strong, sag-resistant deck through our use of polypropylene instead of polyethylene, and now with **CorrectDeck CX with Microban** product protection, we’ve developed a composite deck that really is low-maintenance for homeowners and businesses.”

Correct Building Products® LLC, headquartered in Biddeford, Maine, is the first and most experienced manufacturer of polypropylene-based composite decking products. Correct Building Products leads the industry with technical innovation in areas of design, formulation and automation. The company's **CorrectDeck® CX with Microban®** antimicrobial product protection is the first composite decking to combine antimicrobial protection that resists mold and mildew with stain and fade resistance. More information is available at www.correctdeck.com.



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