

Tiresocks Products Can Prevent Scissor Lift Marks and Scuffs

Tiresocks Inc. offers a full line of surface protection and safety products for the construction industry, including TireSocks™, which prevent scuffing on finished flooring from rubber tires.

Dec. 5, 2008 - [PRLog](#) -- Centennial, CO, – The scissor lift is a common piece of equipment in construction sites, designed for both external and internal use. This mobile, aerial work platform allows laborers to reach ordinarily inaccessible areas of a site. The machine is essential towards the end of an interior construction project, during inspections and last minute installations.

While the scissor lift can be essential for a construction site, their rubber wheels can damage finished surfaces. When the finish needs to be preserved, TireSocks™ can come to the rescue. TireSocks™ prevent finished flooring from the scuff and track marks left from the rubber wheels used by many types of construction equipment. TireSocks™ use heavy-duty fabrics, made to fit any size of tire. They are easy to install, don't slip off the tires during operation, and they self-center when driven. Budget and time constraints on a construction project may make it impossible or impractical to refinish a floor. This is one reason why companies try to avoid damaging the finish in the first place.

With TireSocks™, the scissor lift can go about its work without scuffing or scratching a finished surface. Construction firms can depend on TireSocks™ to keep the job site clean. TireSocks™ work with nearly all forms of rubber-wheeled construction equipment. Those wishing to learn about these products should visit <http://www.tiresocks.com>, or call 720-323-0208.

About Tiresocks.com: Tiresocks Inc. is a Colorado-based company specializing in surface protection and safety products targeting the interior construction industry, with distributorships throughout the United States and Canada.

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