

When stairs are put to the test, Roppe steps in with extraordinary treads that take durability and safety to the next level.



Roppe Rubber Stair Treads with DuPontTM Kevlar[®] fiber are not your run-of-the-mill stair treads. Far from it. Because Kevlar[®] is 5x stronger than steel* and is engineered into the stair treads, Roppe stairs can take an extraordinary beating from repeated use. Most falls and injuries are caused from tripping on damaged stair nosing. The Kevlar[®] fibers in the treads are so tightly spun they prevent nose damage, keeping stair noses intact longer and protecting people from injury in the process.

Hands (and feet) down, the most durable stair treads. Stair Treads with DuPont™ Kevlar® fiber hold up to heavy wear and high traffic, especially in schools, retail, parking garages, or wherever stairs undergo extreme use. The treads provide unrivaled durability and reliability. And they won't melt, puncture or tear.

Engineered using the same Kevlar® fiber that has helped protect the lives of military and law enforcement, this stair tread takes safety to a whole new, extraordinary level, raising the stakes on accident prevention.



rubber treads with Kevlar® for the visually impaired







Stair treads are Red List Chemical Free. *5x stronger than steel on an equal weight basis.