



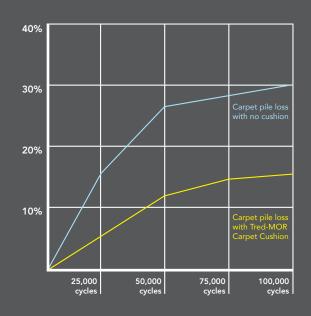
PERFORMANCE WHERE IT COUNTS

Every aspect of your design should be flawless. When you specify Tred-MOR® rubber carpet cushion, it will be – for years to come.

Only the original Tred-MOR Dubl-STIK® system has been proven to perform. Scientific studies confirm carpet appearance can be preserved and useful life extended when protected by a properly engineered premium-density rubber carpet cushion. Since 1961, our engineers have been refining and improving the performance qualities of Tred-MOR cushion to make carpet look better, longer. Independent tests show Tred-MOR carpet cushion dramatically reduces carpet wear.

Our engineers invented the Dubl-STIK method for installing carpet in the mid 1980's. Tred-MOR rubber cushion is manufactured in 22-33 lb. density (flat profile) to provide maximum carpet protection and to extend carpet's useful life. Dubl-STIK installation unifies carpet, cushion, and floor to preserve carpet appearance. Tred-MOR cushion, when installed following the Dubl-STIK method, has been shown to reduce carpet pile compaction by up to 62% when compared to direct glue. Improved appearance retention extends the useful life of the carpet and reduces replacement costs. The cost associated with the Tred-MOR Dubl-STIK system self-liquidates while the savings generated by the system add significantly to reducing carpet replacement budgets. Over 250 million square yards have been installed using the Tred-MOR Dubl-STIK system since 1985.

Preserves appearance, extends carpet life, and reduces cost.



CARPET TESTED – 28 oz. commercial loop pile **CUSHION TESTED** – Tred-MOR 2580 .25"

Compare the difference.

In a comparison test of carpet protected by Tred-MOR carpet cushion vs. carpet without cushion, the Tred-MOR was still performing at 100,000 cycles. The carpet without cushion was crushed at 23,000 cycles. That's over four times more life with added comfort and no carpet ugly-out. (10,000 cycles equal one year normal wear.)



The Tred-MOR Dubl-STIK system of installation allows quick-and-easy fabrication of borders, inserts, and logos. Uneven borders, common to the "stretch-in" method, are eliminated with the Tred-MOR Dubl-STIK system.

