

Tri-Tex
co inc.

Carpet Division

Products for
the Carpet Industry

 **Carpet**
Tapis

Tri-Tex co inc.

1995: Combining 68 years of experience, Texall Inc. and Trichromatic Techno-Chem merge to become Tri-Tex co inc. They now total 150 employees, and one year later they receive ISO 9001 certification allowing them to export to Europe and South America.

2001: Tri-Tex co inc. begins construction of a new polymer plant that includes three reactors for emulsion polymer production.

2004: Construction division begins production of styrene-acrylic emulsion for the construction industry. (Coatings, flooring, roofing, cement admixture, PSA)

2005: Adhesives division specializes in polyvinyl acetate polymers for woodworking, paper and textile markets.

2005: Tri-Tex co inc. acquires industrial adhesive group Sealrez Inc. They count more than 14 years experience in the adhesive industry. Product lines include hot melts, polyurethanes, and water-borne and solvent-based epoxies.

2006: More members join the Tri-Tex co inc. family: EPOXYTECH, specializing in epoxies and urethanes for the electrical, flooring, tooling and marine industries.

2010: Tri-Tex co inc. is joined by Chemor, an epoxy flooring company with more than 40 years experience in this field.

2011: Tri-Tex co inc. creates a new division for concrete admixture, including a hyperplasticizer from the polycarboxylate copolymer family.





Carpet

It's everything-proof

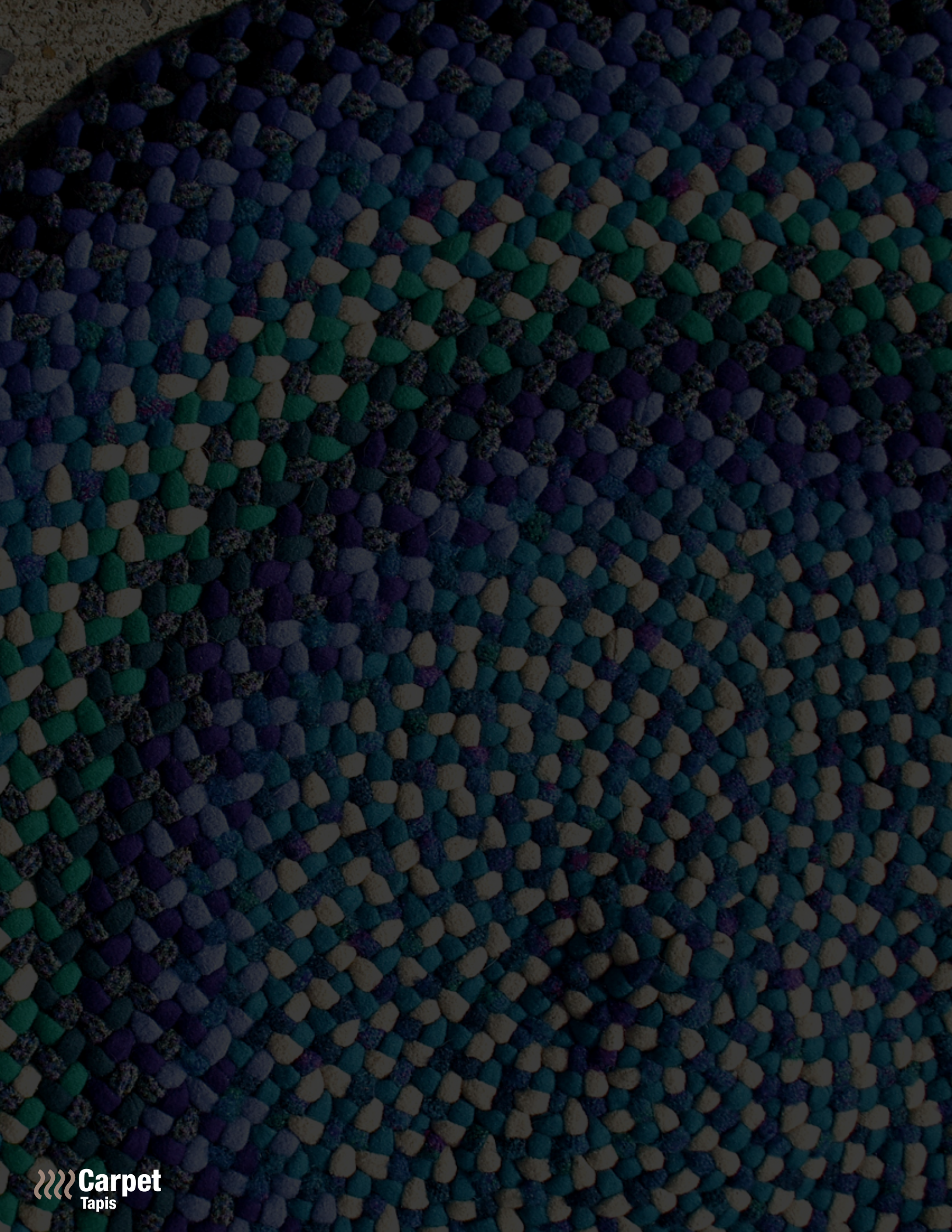
You know how your carpets look after they have been professionally cleaned?

Now you can keep them looking fresh and new longer by using one of our advanced products.

Many manufacturers across North America choose the premium protection capabilities of ULTRAGUARD* for their carpet, textile, and leather goods.

Proudly Attach ULTRAGUARD* labels to your finished products; your customers will be glad that you did.

The Tri-Tex carpet division provides protection for a wide range of fibers and leathers. This protection can include oil and water repellency, soil-resist, soil-release, and stain repellency. We also provide formulations for the protection of ceramic and concrete against cracking and the penetration of water.





- Nonionic
- ▲ Anionic
- Amphoteric

Carpet

Bartex

Bartex A-2 ■

Unique combination of fluorochemical and silicone. Improves the tear strength of polyamide and polyester yarn.

Bartex 504 ▲

Fluorochemical, anti-stain/water and oil repellent; developed mainly for nylon carpet. Can be cured at room temperature.

Bartex 521 ●

Fluorochemical, water/oil repellent; highest durability for cotton, nylon, polyester microfiber, and wool.

Bartex Assist CM new ●

All-in-one product for scouring and dyeing; replaces scouring/sequestering wetting agents, penetrants, and levelling agents in dyeing procedure.

Lanashield

Lanashield 110 ▲

Superior quality stain-blocker for wool.

- Nonionic
- ▲ Anionic
- Amphoteric

Carpet

Ultraguard

Ultraguard MC-6 ●

Very efficient and economical water/oil repellent for nylon or polyester carpet. For all types of fiber, including polypropylene.

Ultraguard SRL ▲

Soil release/oil repellent for cotton, polyester, or blends.

Ultrabuffer C-5N ●

Acid buffer and catalyst for anti-stain.

Ultrafoam FWC ●

Foaming agent for application with fluorochemical or anti-stain.

Ultrafoam FWA ▲

Unique foaming agent for use with fluorochemical or anti-stain.

Ultrasoft SF-N ●

Unique silicone softener suitable for application with fluorochemical. Minimal effect on oil repellency.

Ultraguard SB-700 Series ▲

Universal anti-stain for nylon carpet.

Ultraguard TX-N ■

Very economical extended fluorochemical.

Ultraguard FC-6900 ■

Highly concentrated fluorochemical, water, and oil repellent finish; for natural and synthetic fibers with a chain length carbon number of less than 8. Provides high durability.

Ultraguard FC-6500 ■

Highly concentrated fluorochemical, water, and oil repellent finish; for natural and synthetic fibers with a chain length carbon number of less than 8.



- Nonionic
- ▲ Anionic
- Amphoteric

Carpet

Ultraguard (cont.)

Ultraguard ER-70 ●

Fluorochemical resin solution that provides excellent stain-releasing properties and oil repellency to polyester/cotton blends and many others fibers.

Ultracatalyst 28 ●

Developed for use with our resins and reactants, it is a more active catalyst than the magnesium chloride type.

Ultraguard ANT ▲

Anti-chlorine for polyamide fibers.

Ultraguard FCLT ■

Fluorochemical water/oil repellent. Cures at room temperature.

Ultraguard DUR ●

Fluorochemical water/oil repellent with excellent washing durability. Requires high-temperature curing.

Ultraguard ER-70 ●

Durable soil-release fluorochemical. Does not require additional resin to fix on fibres.

Ultraguard SBF ●

Solvent-based fluorochemical for a wide variety of fabrics or leathers.



Tri-Tex
co inc.



Tri-Tex co inc.
1001 Industriel Blvd.
Saint-Eustache, Qc, Canada
J7R 6C3

Toll Free: 1-800-363-2660
Phone: 450-974-1001
Fax: 450-974-0162
sales@tritex.com
www.tritex.com

Trichromatic West
6070 Rickenbacker Road
Commerce, CA
USA
90040-3030

Phone: 323-722-0123
Fax: 323-722-0131
info@trichromaticwest.com

Tri-Tex USA
c/o Total Distribution
900 N Hoskin Road
Charlotte, NC
USA
28216

Phone: 1-877-881-2727
Fax: 450-974-0162
info@tritex.com

Trichromatic Mexico
S. DE R.L. 19 SUR No 3540
Puebla, Mexico 72410

Phone: 011 52 222 240 31 89
Fax: 011 52 222 243 91 70
infomexico@trichromaticwest.com