

TAYLOR

#775

TOUCHDOWN

SPECIFICATION SHEET

DESCRIPTION: #775 CARPET SEAM CEMENT NATURAL

#775 is a solvent based adhesive made for edge sealing and edge seaming of all carpets, including sponge-backed and foam rubber-backed carpets. NOT RECOMMENDED FOR VINYL-BACKED CARPETS.

APPLICATION

Cement is ready for use. Pour into a polyethylene squeeze bottle with the side opening spout and apply an 1/8" bead of adhesive to raw primary back or the edge of the side to be seamed. Butt the other piece of carpet to be seamed to the first piece for proper adhesive transfer and to secure the seam. Remove any excess seam cement by rubbing with a clean white rag dampened with Touchdown #9 Clean-Up Solvent. Return unused seam cement to the container. DO NOT STORE SEAM CEMENT IN PLASTIC SQUEEZE BOTTLE.

PHYSICAL PROPERTIES

Base:	Neoprene Rubber
Flammability:	Flammable
Freeze-thaw:	Stable
Color:	Beige
Shelf Life:	One year
Clean-Up:	Touchdown #9 Clean-Up Solvent

DANGER

For professional use only! Extremely flammable! Toxic! Vapors may ignite explosively. Prevent buildup of vapors. Open all windows and doors; use only cross ventilation. Keep away from heat, sparks, and open flame. DO NOT smoke. Extinguish all flames and other sources of ignition during use and until all vapors are gone. Close container after use. KEEP OUT OF REACH OF CHILDREN. Harmful or fatal if swallowed. If swallowed, DO NOT induce vomiting. Call a physician immediately. Avoid breathing vapors. Avoid prolonged or repeated contact with skin or contact with eyes.

CAUTION

Do not take internally. If swallowed, do not induce vomiting. Call a physician. KEEP OUT OF THE REACH OF CHILDREN.

LIMITED WARRANTY

#775 Carpet Seam Cement is manufactured according to exacting quality control standards and warranted to be free from manufacturing defects. Defective material called to our attention within one year from manufacture will be replaced. No guarantee, expressed or implied, is made regarding the performance of this product, since the manner and conditions of application are beyond our control.