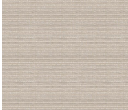
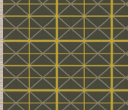
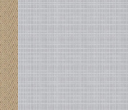


Upholstery fabric cleaning test

Cleaning and disinfecting chemicals commonly used in a healthcare environment were applied to a selection of thirteen Standard Textile upholstery fabrics to determine fabric durability. Seven cleaners/disinfectants were compared. Each product was applied 5 times per the product manufacturers' instructions. These applications were performed on separate samples and allowed to dry between applications. White cotton cloths were used to apply and blot dry the chemicals in order to evaluate any dye bleeding. The samples were evaluated for colorfastness and fiber damage. The face and back of each sample were evaluated using the AATCC Gray Scale. A numerical grading was given to each sample/chemical combination.

FACE OF FABRIC RESULTS

FABRIC PATTERN & COLOR

													
	MANCHESTER in Parchment	WINK in Hillight	BURST in Graphite	FLUX in Rain	GROOVY in Sterling	GLENGARRY in Topaz	BOUNCE in Storm Cloud	TAIPEI in Sandstone CRW	GALAXY in Graphite	FUZZY in Midnight	VENICE in Oatmeal	FORESHADOW in Platinum	ACME in Pansy
	Non Crypton 100% Post Consumer Poly	Non Crypton 76% PC Poly, 24% Nylon	Crypton 31% Pol 31% Ny 25% PIPol 13% PC Pol	63% Sunbrella Acrylic 37% S Poly	Non Crypton 53% PC Poly 47% Nylon	Non Crypton 53% PC Poly 47% Nylon	Vinyl with HiLoft Backing	Crypton 65% Rayon, 34% Poly, 1% Nylon	100% Bella Dura Polyolefin	Non Crypton 100% Polyester	Crypton 47% Rayon 52% Poly 1% Nylon	PVC W 100% Poly Knit Backing	100% Bella Dura Polyolefin
CLEANERS / DISINFECTANTS	Clorox® Bleach Germicidal Wipes	5	5	5	5	5	5	3	5	3	3	5	5
	Clorox® Urine Remover	5	5	5	5	5	5	5	5	5	5	5	5
	Diversey™ Oxivir® Five 16	5	5	5	5	5	5	3	5	4.5	5	5	5
	Diversey™ Stride® Citrus 3	5	5	5	5	5	5	4.5	5	5	5	5	5
	Diversey™ Virex® II 256	5	5	5	5	5	5	5	5	5	5	5	5
	EcoLab® Virasept™	5	5	5	5	5	5	4.5	5	5	4.5	5	5
	EcoLab® Revitalize™	4.5	5	5	5	5	5	4.5	5	5	4.5	5	5

*The backs of the fabrics tested above had no color change or fiber damage to the backing

COLOR CHANGE GRADING SCALE

