

INCASE Crypton Technical Specifications		INCASE	BACKCOAT	INCASE FR (PRIVACY CURTAINS)
<b>Applications</b>	Seating (moisture barrier not needed) Cubicle Curtain, Drapery Top of Bed	• •	•	•
<b>Fabric Types</b>	Flat Woven Knits Textured (i.e. chenilles, velours, boucle', etc.) Prints	• • • •	• • • •	• • • •
<b>Fiber Types</b>	Synthetics (i.e. polyester, nylon, polypropylene, acrylic, etc.) Natural (i.e. cotton, wool, etc.) 100% Inherent FR Polyester	• •	• •	•
<b>Aesthetics</b>	Soft hand and little or no color change	•	•	•
<b>Repellency</b>	Oil Drop (AATCC 118, 6 out of 6 max) Water / IPA Drop (6 out of 6 max) Spray Rating (AATCC 22, 80-100 of 100 max)	• • •	• • •	• • •
<b>Cleanability</b> (out of 5 max)	Stain Release (AATCC 130 various stains, 4-5 out of 5) Durable to cleaning with variety of cleaners Acceptable Bleach Cleaning: 10% Bleach for 10 min & rinse (CDC recommendation for C Difficil) High Concentration Bleach or Long-Term Exposure to Bleach (not recommended) Durable to 25+ commercial launderings	• •  polyester pkg dyed or solution dyed solution dyed only	• •  polyester pkg dyed or solution dyed solution dyed only	• •  polyester pkg dyed or solution dyed solution dyed only  •
<b>Flammability</b>	CAL TB 117, NFPA 260, UFAC Upon request: FMVSS 302, IMO Upholstery NFPA 701 before and after 25+ commercial launderings	•	• •	•
<b>Physical Properties</b>	Resistance to Crocking (AATCC 8, Class 3 Wet / 4 Dry) Enhanced Abrasion Resistance (increased double rubs) Improved Seam Slippage	• •	• • •	
<b>Antimicrobial (Silver Ion Technology)</b>	Resistance to Bacterial Growth Durable to 25+ commercial launderings	• •	• •	• •
<b>Environmental</b>	Third-party GREENGUARD Gold Certified Third-Party SCS Validation of Kings Mountain plant to NSF 336 No Halogenated Flame Retardants (i.e. PBDEs) in standard product Uses Silver Ion Technology; does not utilize leaching antimicrobials Free of potentially harmful levels of PFOS, PFOA, formaldehyde, heavy metals, phenols, phthalates, odor, and skin sensitizers Can be recycled Ongoing recycling program of manufacturing remnants	• • • • • • •	• • • • • • •	• • • • • • •