TECHNICAL DATA SHEET

PRODUCT	Crosstex CSR Sterilization Wrap
PRODUCT OVERVIEW	• Can be used in all types of sterilization centers and surgical unit packaging. • Validated for all steam sterilization; dynamic air removal (pre vac and steam flush pressure pulse); and gravity displacement equipment and EtO; gamma irradiation and E-beam sterilization technologies • Can be used for inner and outer wrap (double layer) for a varying cassette sizes • CSR Wraps are single use item
MATERIALS	• 52 gsm cellulose fibers reinforced with synthetic binders • Cellulose pulp >80%* • Binders <20% • Sizing Agent 0.3% • Wet Strength Agent 0.3% Note: (*) Petroleum Free – Manufactured from environmentally friendly cellulose material made from wood pulp.
DETAILS	• Excellent bacterial barrier to both airborne and water-borne contamination • Outstanding liquid repellency – water, alcohol, iodine • Exceptional tensile strength – wet or dry • Even texture to allow immediate visual detection of small pinholes or tears • Meets FFA (Flammable Fabrics Act) requirements • Complies with EN ISO 11607-Part 1 and EN 868 – Part 2 All validation

PRODUCT/ PACKAGING

Product is available in the following configurations

Product Code	Description	Product Code	Description
SW12	12" x 12" – 1,000/Case	SW36	36" x 36" – 250/Case
SW15	15" x 15" – 500/Case	SW40	40" x 40" – 250/Case
SW18	18" x 18" – 500/Case	SW45	45" x 45" – 250/Case
SW20	20" x 20" – 500/Case	SW48	48" x 48" – 100/Case
SW24	24" x 24" – 500/Case	SW54	54" x 54" – 100/Case
SW30	30" x 30" – 250/Case		

STORAGE REQUIREMENTS	Store in a cool, dry location always from strong sunlight or UV light (30 to 60% RH; 50°F to 104°F / 10°C to 40°C).
SHELF LIFE	When properly sealed, sterility is maintained up to (5) five years provided the integrity of the wrap has not been compromised.