

STERILE TYVEK® LAB COATS

Description:

STERIS' Tyvek® Lab Coats are made from DuPont Tyvek® fabric. This fabric offers exceptional fluid protection while allowing air and water vapor to pass through it for coolness and comfort. Tyvek® is abrasion and puncture resistant and is virtually lint-free. STERIS' Tyvek® Lab Coats are "full cut" to further enhance comfort. STERIS' Tyvek® Lab Coats are supplied sterile in Tyvek®/Mylar pouches. The pouches are sterilized in lots using ethylene oxide gas sterilization. Each pouch includes a lot number for traceability.

Specifications: (Order No. 0714TWELZ_, 0714TBZEL_, 0714TGMPELZ_)

PHYSICAL PROPERTIES		
Material – TYVEK® (Spunbonded Olefin) Type 1422A		
Basis Weight	1.2	oz. / sq. yd
Thickness	5.3	mils
Color	White	
Construction – Full cut. Securely sewn serged seam with a 3 thread overlock stitch. Provided with elastic wrist. All elastic is latex-free. Provided with 26 in. polyester zipper.		
STRENGTH PROPERTIES – (MD signifies machine direction; CD signifies cross direction.)		
Strip Tensile (MD CD)	7.9 7.6	lbs. / in.
Work to Break (MD CD)	2.4 2.1	in.- lbs.
Tongue Tear (MD CD)	2.2 2.4	lbs.
Mullen Burst	60	lbs. / sq. in.

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