



## SARANEX®/TYVEK® PROTECTIVE COVERS

### Description:

GEPCO's Protective Covers provide a convenient means to protect machines, carts and other equipment in production areas. These covers can be used to make idle equipment GMP compliant and to simplify conformance to SOPs. These covers are made in many shapes and sizes and can incorporate elastic or snaps into their design to make the covers fast and easy to apply. Made from Tychem® SL, GEPCO's Protective Covers offers splash protection against many bases, acids and other liquid chemicals.

### Specifications:

PHYSICAL PROPERTIES		
Material – Tyvek® laminated with Saranex® 23-P film (Tychem® SL)		
Basis Weight	3.1	oz. / sq. yd
Thickness	10.3	mils
Color	White	
Construction – Cut and sewn to fit all types of equipment. Latex-free rubber elastic and plastic snaps may be used to secure covers in place.		
STRENGTH PROPERTIES – (MD signifies machine direction; CD signifies cross direction.)		
Grab Tensile Strength (MD   CD)	42   45	lbs.
Trapezoidal Tear Strength (MD   CD)	11   9	lbs.
Mullen Burst Strength	78	psi

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