

SINCE 1925

KEYSTONE

SAFETY ✦ CLEANROOM PRODUCTS

GAMMA IRRADIATED SLEEVES



Keystone Cleanroom Products™ Gamma Irradiated Tyvek® Sleeves help keep the product and the aseptic production areas free from particulate and microbial contamination.

TYPICAL APPLICATION & CHARACTERISTICS:

- Tyvek®/Mylar peel pouch packaging
- Innovative cuff fold, which present the insides of the sleeves as the package is opened, reducing the risk of contaminating the outside of the sleeve
- Lint-free
- Manufactured and packaged in ISO certified Cleanroom
- Integrated thumb loop keeps the sleeves from rolling back and exposing the arm or wrist
- Certificates of Conformance and Irradiation sent with each shipment
- Made in USA

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MATERIAL SPECIFICATIONS:

PROPERTY	UNITS	TEST METHOD	TYPICAL VALUES 1422A TYVEK®
Basis Weight	g/m2	EN ISO 536	41
Total Thickness	μ	EN 20534	130
Air Permeability	s	ISO 5636-5	20
Water Vapor Permeability	G/M2/24 HR	ASTM 398	1700
Hydrostatic Head	cm H2O	ISO 811	120
Trapezoidal Tear MD/CD	N	ISO 9073-4	26.1/30.6
Linting Propensity	Rating	BS 6909(Shirley Method 21)	Pass Rating: Excellent
Burst Resistance	kPa	ISO 2960 (50 cm2)	108
Puncture Resistance	N	EN 863	10.8

KEYSTONE PART NUMBER	DESCRIPTION
S1805TY	Gamma Irradiated Tyvek®, Sleeve/Arm Covers, Elastic Wrist
S1805TY24	Gamma Irradiated Tyvek®, Sleeve/Arm Covers, Elastic Wrist, Extra Long, 24"