

SINCE 1925

# KEYSTONE

SAFETY ↔ CLEANROOM PRODUCTS

## 1422A TYVEK® CYLINDER SHAPED EQUIPMENT COVERS



Cylinder shaped Tyvek® Covers are designed to keep cleaned pharmaceutical tanks, filters and reactors clean and protected. Also used for in-process protection to prevent cross-contamination of drug products.

### TYPICAL APPLICATION & CHARACTERISTICS:

- Each cover is individually poly bagged and labeled for easy identification
- Available with, or without elastic
- Breathable Tyvek® fabric allows residual moisture from the cleaning process to evaporate
- Hydrophobic
- Resists tearing and punctures
- Anti-static
- Lint-Free
- Manufactured and packaged in ISO certified cleanrooms
- Certificates of Conformance sent with all shipments
- Made in USA

### 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
Melting Point	C°		135

SINCE 1925

# KEYSTONE

SAFETY ↔ CLEANROOM PRODUCTS

# 1422A TYVEK® CYLINDER SHAPED EQUIPMENT COVERS



KEYSTONE PART NUMBER	SIZE CHART (cm)
COV-TVK-1460E	35.56 Diameter X 152.4 Tall
COV-TVK-1613E	40.64 Diameter X 33.02 Tall
COV-TVK-2009E	50.8 Diameter X 22.86 Tall
COV-TVK-2048E	50.8 Diameter X 121.92 Tall
COV-TVK-3012E	76.2 Diameter X 30.48 Tall
COV-TVK-3260E	81.28 Diameter X 152.4 Tall
COV-TVK-3636E	91.44 Diameter X 91.44 Tall
COV-TVK-3648E	91.44 Diameter X 121.92 Tall
COV-TVK-4032E	101.6 Diameter X 81.28 Tall
COV-TVK-4410E	111.76 Diameter X 25.4 Tall
COV-TVK-4836E	121.92 Diameter X 91.44 Tall
COV-TVK-5050E	127 Diameter X 127 Tall
COV-TVK-5060E	127 Diameter X 152.4 Tall
COV-TVK-6060E	152.4 Diameter X 152.4 Tall
COV-TVK-7272E	182.88 Diameter X 182.88 Tall