



APEX ASEPTIC 1422A TYVEK® TUBING, CONTINUOUS FORM

Typical Application & Characteristics for Apex Aseptic 1422A Tyvek® Tubing - Continuous Form:

- Designed for steam sterilization
- Creates a strong fusion seal
- Tyvek® on both sides for maximum breathability during sterilization
- Tyvek®/Tyvek® construction for excellent strength
- Hydrophobic
- Resists tearing and punctures
- Superior microbial barrier
- On plastic core - no cardboard
- Lint-free – Category 1 (Helmke Drum)
- Manufactured and packaged in ISO certified controlled cleanroom environment
- Recommended for sterilization of pharmaceutical equipment
- Certificates of Conformance sent with shipment

PROPERTY	UNITS	TEST METHOD	TYPICAL VALUES 1422A Tyvek®
Seal Strength	N/mm	F-88	>.88
Basis Weight	g/m ²	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 H ₂ O	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 cm ²)	108
Puncture Resistance	N	EN 863	10.8
Melting Point	C°		135

**Ordering
Information for
Stocked Sizes:**

APEX ASEPTIC ItemCode	1422A Tyvek® Tubing, Continuous Form	APEX ASEPTIC ItemCode	1422A Tyvek® Tubing, Continuous Form
C-T2TB02	2" Width	C-T2TB15	15" Width
C-T2TB03	3" Width	C-T2TB16	16" Width
C-T2TB04	4" Width	C-T2TB19	19" Width
C-T2TB05	5" Width	C-T2TB24	24" Width
C-T2TB06	6" Width	C-T2TB28	28" Width
C-T2TB07	7" Width	C-T2TB30	30" Width
C-T2TB08	8" Width	C-T2TB34	34" Width
C-T2TB09	9" Width	C-T2TB37	37" Width
C-T2TB10	10" Width	C-T2TB40	40" Width
C-T2TB12	12" Width	C-T2TB48	48" Width
C-T2TB14	14" Width		

CONTACT

APEX ASEPTIC

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