

CLEANROOM TAPE, VINYL

Product Specification

Product Name:	Cleanroom Tape, Vinyl
Manufacturer Part Number(s):	EGV-12TR, EGV-12DB, EGV-12LB, EGV-12WH, EGV-15WH, EGV-1TR, EGV-1WH, EGV-1BL, EGV-1DB, EGV-1LB, EGV-1LG, EGV-1OR, EGV-1PU, EGV-1RE, EGV-1YE, EGV-2DB, EGV-2DG, EGV-2OR, EGV-2RE, EGV-2WH, EGV-2YE, EGV-34RE, EGV-34WH, EGV-34BL, EGV-34DB, EGV-34DG, EGV-34LB, EGV-34LG, EGV-34OR, EGV-34PU, EGV-34TR, EGV-34YE, EGV-3WH
Description:	A vinyl tape with rubber adhesive wound on a 3" plastic core. Used for color coding, floor marking and general use in the cleanroom. Manufactured at Micronova's Torrance, CA facility. Designed for cleanrooms and controlled environments, ISO 5 to ISO 9.
Manufacturing Standards:	ISO 9001 Certified Facility
Physical Data:	
Materials of Construction:	Film: Vinyl Adhesive: Rubber Core: Plastic Color: EGV-WH: White, -TR: Transparent, -BL: Black, -LB: Light Blue, -DB: Dark Blue, -LG: Light Green, -DG: Dark Green, -RE: Red, -YE: Yellow, -OR: Orange, -PU: Purple
Packaging Materials:	Packaged in LDPE bag, LDPE case liner. ECT rated case of 100% recycled material.
BSE/TSE Statement:	We certify that this product is manufactured without the use of raw materials of animal and human origin.
Dimensions:	Core: 3 in (7.6 cm) Length: 36 yards (33 m) EGV-12: ½ in (1.3 cm) EGV-15: 1 ½ in (3.8 cm) EGV-1: 1 in (2.5cm) EGV-2: 2 in (5 cm) EGV-34: ¾ in (1.9 cm) EGV-3: 3 in (7.6 cm) EGV-4: 4 in (10 cm)
For Use with: (as needed)	P-52, P-52W Tape Dispenser
Autoclavability:	Not Autoclavable
Chemical Compatibility:	Good chemical compatibility with common solutions

Storage Conditions:	Ambient temperature (Recommended between 15°C - 25°C). Do not store in direct sunlight. Store the product in a space that is protected from extreme temperature and humidity fluctuations and away from ultraviolet light sources. Store product on a flat/level surface to prevent telescoping of tape.
Packaging Configuration:	Sleeve bagged, individually
Traceability:	Part number and lot number printed on each bag and case
Shelf Life:	N/A
Irradiation Standards:	Not Irradiated
Certificates:	Certificate of Conformance available upon request and on website