

CLEANROOM POLYETHYLENE TAPE

Product Specification

Product Name: Cleanroom Polyethylene Tape

Manufacturer Part Number(s): PCX-125DB, PCX-15TR, PCX-1BL, PCX-1DB, PCX-1DG, PCX-1OR,

PCX-1RE, PCX-1TR, PCX-1WH, PCX-1YE, PCX-2BL, PCX-2DB, PCX-2DG, PCX-2OR, PCX-2RE, PCX-2TR, PCX-2WH, PCX-2YE, PCX-3OR, PCX-34BL, PCX-34DB, PCX-34DG, PCX-34OR, PCX-34RE, PCX-34TR, PCX-34WH, PCX-34YE, PCX-4WH

Description: A low-density polyethylene tape that is low in halogens and

leachable chlorides. Available in a variety of colors and widths,

the tape can be used for sealing, color-coding, labeling,

batching and food processing applications.

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 Polyethylene Adhesive Acrylic Core Plastic

Color BL: Black, DB: Dark Blue, DG: Dark Green, OR: Orange

RE: Red, TR: Transparent, WH: White, YE: Yellow

Dimensions: 3 in (7.6 cm)

36 yards (33 m) PCX-34: ¾ in (1.9 cm) PCX-125: 1.25 in (3.1 cm) PCX-1: 1 in (2.5 cm) PCX-15: 1.5 in (3.8 cm) PCX-2: 2 in (5 cm) PCX-3: 3 in (7.6 cm) PCX-4: 4 in (10 cm)

For Use with: (as needed) P-52, P-52W Tape Dispensers

Autoclavability: Not autoclavable

Chemical Compatibility: Good chemical compatibility with common solutions

Packaging: Individually bagged

PCX-34: 16 rolls per case PCX-1: 36 rolls per case PCX-15: 24 rolls per case

PCX-2 and PCX-125: 24 rolls per case PCX-3 and PCX-4: 12 rolls per case

Traceability: Part number and lot number printed on each bag and case

Irradiation Standards: Not Irradiated

Certificates: Certificate of Conformance available upon request and on

website

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