Revision 001

CLEANROOM VINYL TAPE, IRRADIATED

Product Specification

Product Name:	Cleanroom Vinyl Tape, Irradiated
Manufacturer Part Numbers:	CR100-xxx IR, where "xxx" is the size and color, such as CR100-1WHIR for one inch white, or CR100-12WHIRM, for ½ inch white, small case. See sizes and case pack below.
Description:	An ultra-processed, irradiated vinyl tape wound on a 3'' plastic core and 36 yards in length. Available in a variety of widths. Designed for cleanrooms and controlled environments, ISO5 to ISO9.
Manufacturing Standards:	ISO 9001 Certified Facility
Physical Data:	
Materials of Construction:	Backing: White, pigmented and transparent vinyl film Adhesive: Rubber based pressure sensitive
Dimensions:	Width: varies by part number Length: 36 yards
For Use with: (as needed)	Good adhesion and removal from stainless steel, glass, and epoxy surfaces
Autoclavability:	Autoclavable when applied to glass or stainless-steel surfaces
Chemical Compatibility:	Good chemical compatibility with common solutions
Shelf life:	24 months
Packaging:	Individually double bagged

Part Number Suffix – Size, Color, IRM:	Part Number Suffix – Size, Color, IR
3/8'' = 32 rolls per case	3/8'' = 96 rolls per case
1/2'' = 24 rolls per case	1/2'' = 72 rolls per case
3/4''= 16 rolls per case	3/4'' = 48 rolls per case
	1'' = 36 rolls per case
	2'' = 24 rolls per case
	3'' = 12 rolls per case

Traceability:	Lot numbers printed on each roll and ease case
Irradiation Standards:	Minimum irradiation dose 25kGy
Certifications:	Certificate of Irradiation and Certificate of Conformance shipped with each order

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