

AZO DVD-R 4.7GB 16X Vibrant Colors - 10pk Blister, Assorted (97513)

Reorder Number	97513
Pack Size	10 pk Blister
Capacity/Speed	4.7GB/16X
Brand	Verbatim
Surface	Vibrant Colors



Verbatim's line of DVD-R Colors offer 4.7GB or 120 Minutes of write-once storage capacity, superior recording quality, and compatibility with 1X to 16X DVD-R writers. Recognized as the choice for professional users, Verbatim DVD-R offers the optimal AZO™ Technology , which provides the highest level of read/write performance, reliability, and archival life. Verbatim color DVD-R features Green, Purple, Blue, Pink, and Orange vibrantly-colored discs that adds simplicity to organizing your data and important files.

- 4.7GB/120 minute storage capacity – up to 16X write speed
- Featuring 5 vibrant colors - Green, Purple, Blue, Pink, and Orange
- AZO™ Technology for superior performance and reliability
- Read compatible with most DVD-ROM drives and DVD players
- Limited Lifetime Warranty

Packaging Information			
L x D x H (In)	6.25 x 1.13 x 6.19 (15.88 x 2.87 x 15.72 in cm)	Weight (lbs)	0.45 lbs (0.2 kg)
UPC#	023942975137	Unit Quantity	10 pk Blister
Pallet Quantity	1080 (10 pk Blister)	Msrp	8.40 USD
Cartons Per Layer	36	Layers Per Pallet	5
Master Case Information			
L x D x H (In)	7.00 x 7.50 x 7.00 (17.78 x 19.05 x 17.78 in cm)	Weight (lbs)	3.48 lbs (1.58 kg)
UPC#	50023942975132	Quantity	6 (10 pk Blister)
Shipping Information			
Available Ship Date	In Stock	Tariff Code	8523.41.0000
Warranty	Limited Lifetime Warranty	Minimum Order Qty	6 (10 pk Blister)

Keywords

97513, DVD-R 4.7GB 16X Colors

Compliance Information

Proposition 65 Chemical(s):

- Bisphenol-A

Proposition 65 Warning Statement: WARNING: This product can expose you to Bisphenol-A ,which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

Image URL: https://www.verbatim.com/media_img/P65_Bisphenol-A.jpg

1MB = 1 million bytes; 1GB = 1 billion bytes; 1TB = 1 trillion bytes. Actual capacity may be less; device uses some memory for formatting and the like.