

DVD-R 4.7GB 8X DataLifePlus Shiny Silver Silk Screen Printable - 50pk Spindle (94852)

Reorder Number	94852
Pack Size	50 pk Spindle
Capacity/Speed	4.7GB/8X
Brand	Verbatim
Surface	Shiny Silver



- Verbatim 8X Shiny Silver DVD-R media can be used with high speed DVD writers from Sony, Pioneer and others. Verbatim 8X DVD-R discs offer 4.7GB of write-once storage capacity, superior recording quality, and compatibility with 1X to 8X DVD-R writers*. Users can write a complete 8X 4.7GB disc in less than 15 minutes. Verbatim DVD-R discs are based on an advanced "Metal Azo" recording dye, which provides the highest level of performance, reliability, and archival life. In addition, Verbatim DVD-R media provide broad read compatibility with the vast majority of DVD-ROM drives and DVD-Video players in use today.
- 1X-8X DVD recording speed
- Ideal for silk screen printing
- Metal Azo recording dye optimizes read/write performance
- Superior Archival Life
- Verbatim Limited Lifetime Warranty

Packaging Information			
L x D x H (In)	5.44 x 5.44 x 3.63 (13.82 x 13.82 x 9.22 in cm)	Weight (lbs)	1.89 lbs (0.86 kg)
UPC#	0 23942 94852 0	Unit Quantity	50 pk Spindle
Pallet Quantity	384 (50 pk Spindle)	Msrp	28.00 USD
Cartons Per Layer	12	Layers Per Pallet	8
Master Case Information			
L x D x H (In)	11.75 x 11.75 x 4.25 (29.85 x 29.85 x 10.8 in cm)	Weight (lbs)	9.00 lbs (4.09 kg)
UPC#	500 23942 94852 5	Quantity	4 (50 pk Spindle)
Shipping Information			
Available Ship Date	In Stock	Country of Origin	TW
Tariff Code	8523.41.0000	Warranty	Limited Lifetime Warranty
Minimum Order Qty	4 (50 pk Spindle)		

Keywords

94852, DVD-R 4.7GB 8X DataLifePlus, Shiny Silver 50pk Spindle, 50 pk Spindle - DataLifePlus 8X

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.