## CD-R 80MIN 700MB 52X Silver Inkjet Printable 100pk Spindle (95144)

Reorder Number 95144

Pack Size 100 pk Spindle Capacity/Speed 700MB/52X Verbatim

Surface Silver Inkjet Printable

Combining a silver inkjet printable surface qualified for high-resolution photo quality disc printing with highly reliable CD-R recording performance, Verbatim Silver Inkjet Printable CD-R discs provide exceptional printing and recording performance on CD/DVD inkjet printers and duplicators.



These uniquely coated discs are compatible for high-resolution printing on all major CD/DVD printers and provide a distinctive luminescent background resulting in rich, vibrant color reproduction of photos, graphics or other images. Optimized for both graphic and text printing, Verbatim Silver Inkjet Printable CD-R's incorporate the ideal surface for reliable ink absorption during the printing process resulting in fast ink drying and durable, longer lasting colors.

- High speed 52X recording speeds
- Ideal to burn, create and personalize your disc surface for your own music mix, digital photo album, customize presentations...
- Archive and back up, up to 80 Minute / 700MB of important data—Superior archival life
- Silver reflective printable surface, compatible with inkjet disc printers from Primera, Epson, Microboards, Rimage, and others.
- Read compatible with most CD-ROM drives
- Limited Lifetime Warranty

Packaging Information			
L x D x H (In)	5.44 x 5.44 x 6.44 (13.82 x 13.82 x 16.36 in cm)	Weight (lbs)	3.79 lbs (1.72 kg)
UPC#	0 23942 95144 5	Unit Quantity	100 pk Spindle
Pallet Quantity	210 (100 pk Spindle)		
Master Case Information			
L x D x H (In)	12.63 x 18.50 x 7.00 (32.08 x 46.99 x 17.78 in cm)	Weight (lbs)	24.44 lbs (11.1 kg)
UPC#	600 23942 95144 7	Quantity	6 (100 pk Spindle)
Shipping Information			
Available Ship Date	In Stock	Tariff Code	8523.41.0000
Warranty	Limited Lifetime Warranty	Minimum Order Qty	6 (100 pk Spindle)

## **Keywords**

95144, CD-R 80MIN 700MB 52X Silver Inkjet Printable 100pk Spindle, 100 pk Spindle - Silver

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.

