Brother BTD100 Ink Bottles - Product Data Sheet

This document provides the key product specifications for the Brother BTD100 series ink bottles (Yellow,Cyan,Magenta,Black).Thesehigh-capacityrefillbottlesaredesignedforBrotherinktank printers to deliver vibrant prints and reliable performance.

Color	Part Number	Ink Type	Approx. Yield*	Compatible Models*	Bottle Volume
Yellow (Y)	BTD100Y	Dye-based	5,000pages	DCP-T300 / T500W / T700W / MFCT 800W	48–50 ml
Cyan (C)	BTD100C	Dye-based	5,000pages	DCP-T300 / T500W / T700W / MFCT 800W	48–50 ml
Magenta (M)	BTD100M	Dye-based	5,000pages	DCP-T300 / T500W / T700W / MFCT 800 W	48–50 ml
Black (BK)	BTD100BK	Pigment-based	6,000pages	DCP-T300 / T500W / T700W / MFCT 800W	48–50 ml

Technical Specifications

Attribute	Details
Print Technology	Inkjet (ink tank system)
Operating Temperature Range	10 – 35 °C
Storage Conditions	Store in a cool, dry place. Keep sealed until use. Avoid direct sunlight.
Environmental / Recycling	Return used bottles via Brother Environmental Recycling Program
Safety / Regulatory	Not classified as hazardous under EU Regulation (EC) 1272/2008

*Yieldsarebasedon5%coverageperpage(A4/Letter).Actualyieldmayvarydependingonusageandenvironment.Check your region's Brother support site for full compatibility list.