Everyday ™ Mono Remanufactured Toner by Xerox compatible with Brother TN2220, High capacity

Brand : Xerox Product family: Everyday Product code: 106R02634

Product name: Everyday™ Mono Remanufactured Toner by Xerox compatible with Brother TN2220, High capacity The state of the s

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Everyday ™ Mono Remanufactured Toner by Xerox compatible with Brother TN2220, High capacity:

Being environmentally responsible is simply the best way to do business, because it positively impacts the health of our planet, your company and your people. Everyday Remanufactured Toner by Xerox has the lowest carbon footprint than any single-use toner cartridge. Because you shouldn't have to choose between doing your part to reduce your eco-impact and your toner costs. And compatibility with the most popular printer brands means you can enjoy benchmark Xerox quality and stewardship no matter what kind of printer you have.

Everyday $^{\text{TM}}$ Mono Remanufactured Toner by compatible with Brother TN2220, High capacity. Black toner page yield: 2600 pages, Printing colours: Black, Quantity per pack: 1 pc(s)

Features		Operational conditions	
Compatibility *	Brother DCP-7060D Brother HL-2250DN Brother DCP-7065DN Brother HL-2240/HL-2240D Brother MFC-7360N/7460DN/7860DW Brother HL-2270DW	Operating relative humidity (H-H) Storage temperature (T-T) Storage relative humidity (H-H)	30 - 70% 0 - 35 °C 35 - 85%
		Weight & dimensions	
Quantity per pack *	1 pc(s)	Weight	635 g
Cartridge capacity	High (XL) Yield	Package width	160 mm
Black toner page yield *	2600 pages	Package depth	365 mm
Type *	Compatible	Package height	115 mm
Printing colours *	Black	Package weight	720 g
Brand compatibility *	Brother	Package type	Box
Supply type *	Single pack	Logistics data	
OEM code	TN2220	Harmonized System (HS) code	8443.99.1000
Country of origin	Vietnam	Products per master (outer) case	10 pc(s)
Certification	RoHS, REACH SVHC, CE MARK STMC, ISO 9001:2015, ISO 14001:2015	Other features	
Operational conditions		Colour	X
Operating temperature (T-T)	17 - 25 °C	Page yield footnote	ISO/IEC 19798









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