



Manufacturing Quality Compatibles for Customers Worldwide

CPP Chemical Toner for use in

RICOH IM C2000/2000A/2500/2500A

NEW



**CPP–CET Patent Products*

OEM-PN: 842307 842311 842327 IM C2500 (K)
842310 842314 842330 IM C2500H (C)
842309 842313 842329 IM C2500H (M)
842308 842312 842328 IM C2500H (Y)

CET PN: CET141285 (K) CET141286 (C)
CET141287 (M) CET141288 (Y)

Product Specifications (equivalent to OEM)

Weight: 313g (K) 223g (C) 252g (M) 241g (Y)

Yield: 16,500 (K) 10,500 (C,M,Y)

Country of Origin: Japan (toner)

9 Pcs per master carton

225 Pcs/Sea Pallet 315 Pcs/Air Pallet

*Actual yields may vary depending on machine application,
machine usage and usage conditions.

Product Highlights and Benefits

Tested and approved to be equivalent to OEM in image quality, yield and fusing properties

Chemical/polymerized manufactured toner to match OEM performance and quality

Trickle feed blended toner maintains consistent image quality over product life

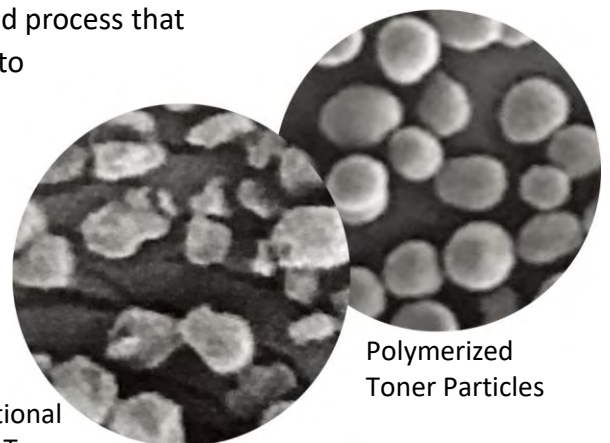
Fully compatible with OEM toners

Improve profitability with OEM-like quality at lower costs

Benefits of Chemical Polymerized Toner

Chemical polymerized toner is produced through a specialized process that creates smaller and more uniform particles when compared to conventional pulverized toners. The small, uniform toner particles produce a higher image quality with fine lines, sharp text and smooth color gradients. These toners work well with different paper weights and coating types often used for graphic imaging.

Polymerized toners are more energy efficient to produce and the ingredients used to make them can be recycled back into the production process minimizing waste and cost.



Traditional
Resin Toner

Polymerized
Toner Particles

CET Group Co., Ltd.

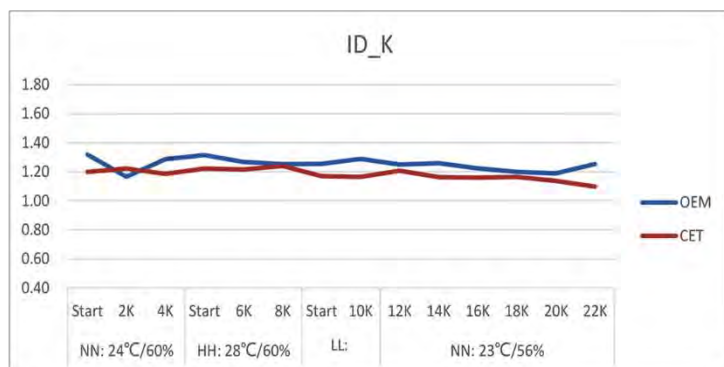
Tel: 8610-81515555

www.cetgroupco.com

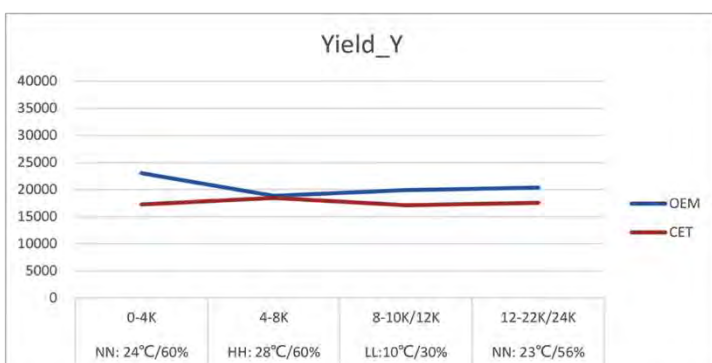
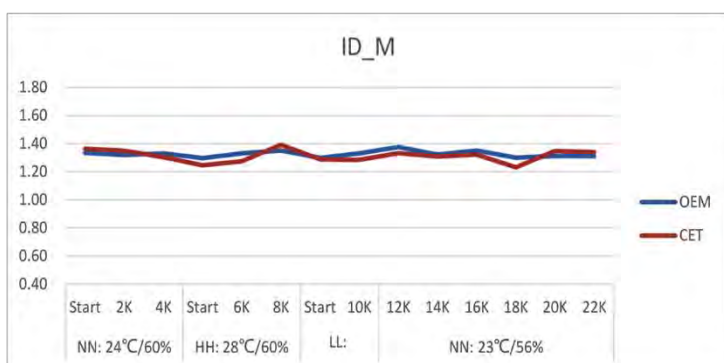
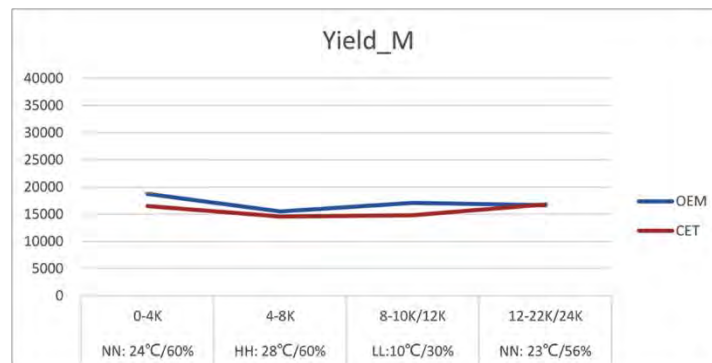
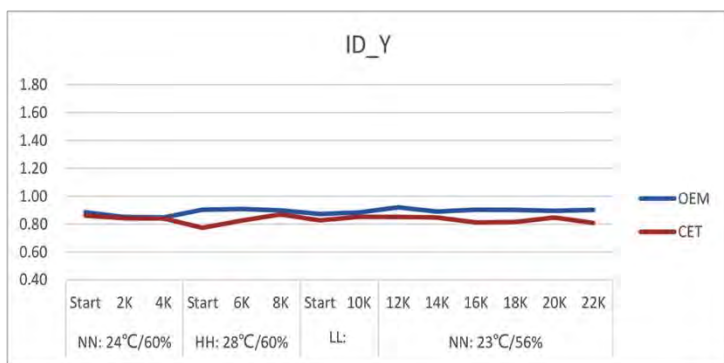
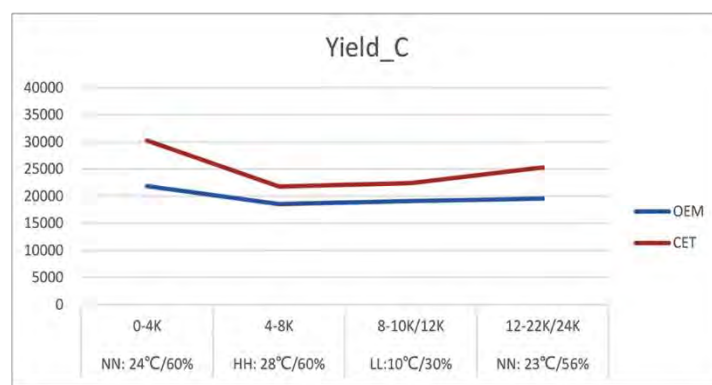
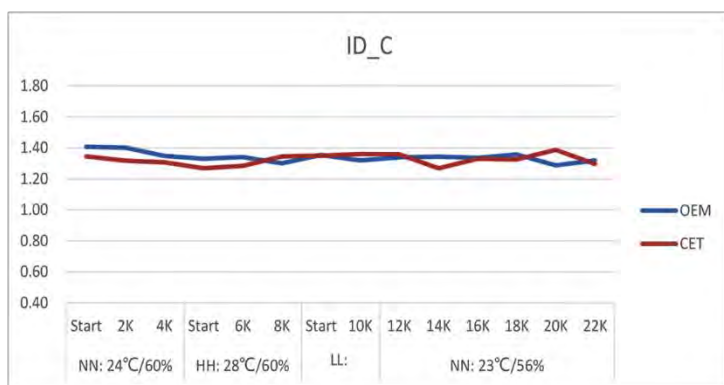
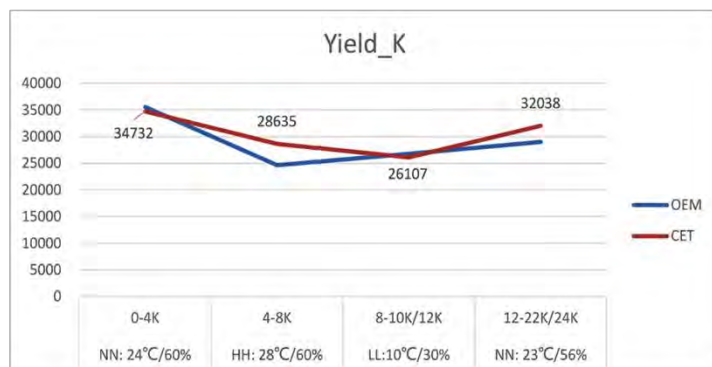
E-mail: sales@cetgroupco.com

• Performance comparison to OEM

Image Density



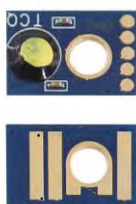
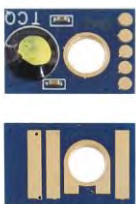
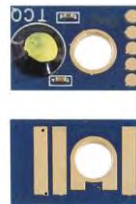
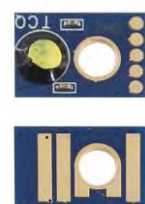
Yield



DRUM UNIT SECTION

Drum Unit, D0BK2205 , CET471044	Drum Cleaning Blade , CET6233	Primary Charge Roller, CET6235	Charge Roller Cleaning Roller, CET6286
			

TONER SECTION

Toner Supply, Black (OEM) , D1493240 , CET561020	Toner Supply, Yellow (OEM) , D1493310 , CET561021	Toner Supply, Magenta (OEM) , D1493280 , CET561022	Toner Supply, Cyan (OEM) , D1493270 , CET561023
			
Black Toner Chip, 842307, 842311, 842327 , IM C2500 , 16.5K Pages, CET381042	Cyan Toner Chip, 842310, 842314, 842330 , IM C2500 , 10.5K Pages, CET381043	Magenta Toner Chip, 842309, 842313, 842329 , IM C2500 , 10.5K Pages, CET381044	Yellow Toner Chip, 842308, 842312, 842328 , IM C2500 , 1910.5K Pages, CET381045
			

FUSER SECTION

Fuser Fixing Film, CET6345	Lower Sleeved Roller , AE020261 , CET221001	Oil Application Pad (OEM), CET311019	Pico Fuse, CET6872
			

TRANSFER BELT AND ROLLERS

Transfer Belt (Japan), D2416097 , CET6267	IBT Cleaning Assembly (OEM), D2416141 , CET321020	Transfer Belt Cleaning Blade, CET281031	Transfer Belt Assembly (OEM) D0BQ6005, CET321023
			
Paper Feed Roller, AF031049 , CET6100	Paper Feed Tire, AF031049 , CET6018	Paper Pickup Roller, CET6209	Manual Pickup Roller, AF03-0049 , CET6434
			
Manual Separation Roller, AF03-2046 , CET6430	ADF Feed Belt, D684-2171 , CET5875	ADF Reverse Roller, D541-2241 , CET6658	ADF Reverse Roller, D541-2241 , CET6658N
			