

GHS CARBONLESS PAPER

GHS Carbonless Paper is specifically designed for the production of high quality, short run business form sets on copiers and printers. Rainbow is ideal for creating multi-part business forms on

demand, in small or large volumes. Image quality intense, clean and legible down to the last ply and throughout the life of the document.

FEATURES & BENEFITS

- Guaranteed pure virgin wood pulp
- GHS Carbonless Paper produces a clear and sharp image for multi-copies of up to 7-plys, no smudging
- Suitable for high-speed rotation, offset printing

END USE APPLICATIONS



Packing Slips



Delivery Receipts



Bank Slips



2-ply POS

CARBONLESS / CB

Property		Unit	Tolerance	Test Method	Basis Weight					
Grammage		g/m ²	±4%	ISO 536	45	48	52	55	60	80
Moisture		%	±1	ISO 287	6.5	6.5	6.5	6.5	6.5	6.5
Curling		mm	±5	GB/T 16797	5	5	5	5	5	5
Contact Angle	TOP	°	minimum	T 458	80	80	80	80	80	80
Smoothness	TOP	s	minimum	ISO 5627	30	30	30	30	30	30
Copy Intensity	Blue	2nd	±0.15	GB/T 16797	0.65	0.65	0.65	0.65	0.65	0.65
	Black	2nd	±0.10		0.40	0.40	0.40	0.40	0.40	0.40

CARBONLESS / CFB

Property		Unit	Tolerance	Test Method	Basis Weight					
Grammage		g/m ²	±4%	ISO 536	50	52	55	60	65	
Moisture		%	±1	ISO 287	6.5	6.5	6.5	6.5	6.5	
Curling		mm	±5	GB/T 16797	5	5	5	5	5	
Contact Angle	TOP	°	minimum	T 458	20	20	20	20	20	
Smoothness	TOP	s	minimum	ISO 5627	40	40	40	40	40	
Copy Intensity	Blue	2nd	±0.15	GB/T 16797	0.65	0.65	0.65	0.65	0.65	
		5th	±0.15		0.60	0.60	0.60	0.60	0.60	
	Black	2nd	±0.10		0.40	0.40	0.40	0.40	0.40	
		5th	±0.10		0.40	0.40	0.40	0.40	0.40	

CARBONLESS / CF

Property		Unit	Tolerance	Test Method	Basis Weight					
Grammage		g/m ²	±4%	ISO 536	48	55	60	67	80	125
Moisture		%	±1	ISO 287	6.5	6.5	6.5	6.5	6.5	6.5
Curling		mm	±5	GB/T 16797	5	5	5	5	5	5
Contact Angle	TOP	°	minimum	T 458	20	20	20	20	20	20
Smoothness	TOP	s	minimum	ISO 5627	30	30	30	30	30	30
Copy Intensity	Blue	2nd	±0.15	GB/T 16797	0.65	0.65	0.65	0.65	0.65	0.65
	Black	2nd	±0.10		0.60	0.60	0.60	0.60	0.60	0.60