antalis EM
Just ask Antalis

APP GHS
GOLD HUA SHENG PAPER

AUTOCOPIATIVO SUPER IMAGE

Carbonless Paper

DESCRIPCION

Papel autocopiativo (químico).

CARACTERISTICAS

Papel de excelente transferencia, conservando un muy buen registró. Tazo color azul.

SUMINISTRO

Tamaño carta y pliegos

APLICACIONES

El papel autocopiativo Super Image es ideal para imprimir Facturas, Boletas de depósito, Cotizaciones, Guías de despacho, Registros de importación, entre otros.

Carbonless Paper /CB

Physical Test		Unit	Tolerance	45g/m²	48g/m²	52g/m²	55g/m²	60g/m²	80g/m²	Test Method
Moisture		%	±1	6.5	6.5	6.5	6.5	6.5	6.5	ISO 287
Smoothness	TOP	s	minimum	40	40	40	40	30	30	ISO 5627
Contact Angle	TOP	°	minimum	80	80	80	80	80	80	T 458
Curling		mm	±5	5	5	5	5	5	5	GB/T 16797
Copy Intensity	BLUE	2nd	±0. 15	0.65	0.65	0.65	0.65	0.65	0.65	
	BLACK	2nd	±0. 1	0.40	0.40	0.40	0.40	0.40	0.40	

Carbonless Paper /CFB

Physical Test		Unit	Tolerance	50g/m²	52g/m²	55g/m²	60g/m²	65g/m²	Test Method
Moisture		%	±1	6.5	6.5	6.5	6.5	6.5	ISO 287
Smoothness	TOP	s	minimum	30	30	40	40	40	ISO 5627
Contact Angle	TOP	°	minimum	20	20	20	20	20	T 458
Curling		mm	±5	5	5	5	5	5	GB/T 16797
Copy Intensity	BLUE	2nd	±0. 15	0.65	0.65	0.65	0.65	0.65	
		5th		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		0.40	0.40	0.40	0.40	0.40	

Carbonless Paper /CF

Physical Test		Unit	Tolerance	48g/m²	55g/m²	60g/m²	67g/m²	80g/m²	125g/m²	Test Method
Moisture		%	±1	6.5	6.5	6.5	6.5	6.5	6.5	ISO 287
Smoothness	TOP	s	minimum	40	40	30	30	30	25	ISO 5627
Contact Angle	TOP	°	minimum	20	20	20	20	20	20	T 458
Curling		mm	±5	5	5	5	5	5	5	GB/T 16797
Copy Intensity	BLUE	2nd	±0. 15	0.65	0.65	0.65	0.65	0.65	0.65	
		5th		0.60	0.60	0.60	0.60	0.60	0.60	
	BLACK	2nd	±0. 10	0.40	0.40	0.40	0.40	0.40	0.40	
		5th		0.40	0.40	0.40	0.40	0.40	0.40	