KIP COLOR MEDIA GUIDE Specialty Bond Media



Heavy Weight Bond - 8040

Product Description	Heavy weight, high quality bond is bright white for strong contrast and manufactured to control curl and static. This bond is excellent for heavy coverage graphics, photographs and banners. Excellent versatility across a wide range of photo and display graphics applications. Good for long term applications such as signs and posters. The product is easy to mount and or laminate. Thick stock ensures no curling.	
Applications	 Display Graphics Applications: Digital photography Point of Sale Point of Purchase Beverage/Food Industry Banner Applications: Indoor Campaign Signage Indoor Party Banner 	 Business and Graphics Applications: Concert And Public Events Safety Poster Grocery Store Signage Variable Data Posters
Properties	 Public Events Weight: 40 lb. / 150 gsm 100 lb. Text Stock 56 lb. Cover Stock 7 pt Stock 	Opacity: 94% Brightness: 96 Finish: Matte
Width & Length	24" x 200', 30" x 200', 36" x 200'	
Printer Conditions	 Special conditions apply: Temperature: 59 to 80F / 15 to 27C Relative Humidity: 40 – 70% RH Printer Conditions must be strictly adhered to for this media. Relative Humidity below 40% may cause print quality issues. 	
Storage Conditions	Store media in the same Temperature and Humidity as the printer. Media should be acclimated to the printer environment for 48 hours prior to use. Repack open rolls when not in use.	
Printer Settings	Use the KIP Media Manager to select a compatible Media Name and corresponding Media Group based on the factory System Preset. This sets the correct Fuser Temperature, Transfer Voltages and Back up Data Settings for the specific media utilized at the correct Relative Humidity level.	
	Media Name: Heavy Weight Bond Media Group: Paper Heavy (6)	
	To customize the corresponding Media Name, use the Media Manager COPY function to duplicate and name as required.	
Notes:	 This weight of stock is the maximum capacity tested for this equipment. You may experience print quality issues based on heavy toner coverage, environmental conditions and system maintenance. 	