



KIP MEDIA GUIDE

Media for KIP Systems



KIP MEDIA GUIDE

Product Reference

Bond Paper

| Product No. | Size | Qty/Box |
|--|----------|---------|
| #8020 Digital Economy 20 lb. Bond | | |
| 802018500 | 18"x500' | 2 |
| 802024500 | 24"x500' | 2 |
| 802030500 | 30"x500' | 2 |
| 802034500 | 34"x500' | 2 |
| 802036500 | 36"x500' | 2 |
| #8024 Digital 24 lb. Premium Bond | | |
| 802424500 | 24"x500' | 1 |
| 802430500 | 30"x500' | 1 |
| 802436500 | 36"x500' | 1 |
| #80101 Digital 20 lb. Vellum | | |
| 8010136500 | 36"x500' | 1 |
| #8018 Translucent Bond | | |
| 801836500 | 36"x500' | 2 |

Specialty Bond Paper

| Product No. | Size | Qty/Box |
|--|----------|---------|
| #8032 Digital 32 lb. Presentation Bond | | |
| 803224400 | 24"x400' | 1 |
| 803230400 | 30"x400' | 1 |
| 803236300 | 36"x300' | 1 |
| #8040 Heavy Weight 40 lb. Bond | | |
| 804024201 | 24"x200' | 1 |
| 804030201 | 30"x200' | 1 |
| 804036201 | 36"x200' | 1 |
| #80903 Indoor/Outdoor Water Resistant 40 lb. Poster Paper | | |
| 8090336150 | 36"x150' | 1 |
| #80909 Gloss Bond | | |
| 8090936300 | 36"x300' | 1 |

Polyester Film

| Product No. | Size | Qty/Box |
|--|----------|---------|
| #804X 4 mil Double Matte Film | | |
| 804X36150 | 36"x150' | 1 |
| Banner Media | | |
| Product No. | Size | Qty/Box |
| #80855 Digital Textile 7 mil Banner | | |
| 8085536200 | 36"x200' | 1 |

**Other sizes may be available, please inquire.*



KIP MEDIA GUIDE

Media Specifications

| Bond Paper | | Weight | Finish | Opacity | Brightness | Core |
|-------------------|----------------------|---------------|---------------|----------------|-------------------|-------------|
| 8020 | Digital Economy Bond | 20 lb. | Matte | 90 % | 92 | 3" |
| 8024 | Digital Premium Bond | 24 lb. | Matte | 94 % | 94 | 3" |
| 80101 | Digital Vellum - 20# | 20 lb. | Matte | 60 % | 88 | 3" |
| 8018 | Translucent Bond | 18 lb. | Matte | 71 % | 90 | 3" |

| Specialty Bond Paper | | Weight | Finish | Opacity | Brightness | Core |
|-----------------------------|---|---------------|---------------|----------------|-------------------|-------------|
| 8032 | Presentation Bond | 32 lb. | Matte | 92 % | 95 | 3" |
| 8040 | Heavy Weight Bond | 40 lb. | Matte | 94 % | 96 | 3" |
| 80903 | Indoor/Outdoor Water Resistant Poster Paper | 40 lb. | Matte | 95 % | 81 | 3" |
| 80909 | Gloss Bond | 40 lb. | Gloss | 94 % | 94 | 3" |

| Polyester Film Media | | Weight | Finish | Opacity | Brightness | Core |
|-----------------------------|-------------------------|---------------|---------------|----------------|-------------------|-------------|
| 804X | 4 mil Double Matte Film | 4 mil | Matte | >34 % | 77 | 3" |

| Banner Media | | Weight | Finish | Opacity | Brightness | Core |
|---------------------|------------------------|---------------|---------------|----------------|-------------------|-------------|
| 80855 | Digital Textile Banner | 7 mil | Satin | 96 % | 101 | 3" |

Please Contact Your Company's Purchasing Department for Partner Purchase Price
 Purchasing Department Staff please contact kc3@kipamerica.com for your cost



KIP America
 KC3@kip.com
 800.252.6793



KIP MEDIA GUIDE

Media Application Specifications

| Product Categories | Item No. | Application Categories | | | | | | | | | | Model | | | |
|---|----------|---------------------------------------|-------------------------------------|---------------------------|--------------------------------|-------------------------|----------------|---------------|--------------------|------------------------|---------------|---|------------------|---------------------------|---|
| | | Architectural and Engineering (A/E/C) | Geographic Information System (GIS) | Posters and Presentations | Trade Shows and Event Displays | POP and Retail Displays | Outdoor Banner | Indoor Banner | Photo Enlargements | Education and Training | KIP 730 / 740 | KIP 750 / 760 / 770 / 780 / 790 / 755 / 765 / 775 / 785 / 795 | KIP 900 C Series | KIP 71 / 75 / 79 G Series | |
| Bond Paper | | | | | | | | | | | | | | | |
| Digital Economy Bond | 8020 | • | • | | | | | | | | • | • | • | • | • |
| Digital Premium Bond | 8024 | • | • | | | | | | | | • | • | • | • | • |
| Digital Vellum - 20# | 80101 | • | • | | | | | | | | • | • | | • | • |
| Digital Translucent Bond | 8018 | • | • | | | | | | | | • | • | • | • | • |
| Specialty Bond Paper | | | | | | | | | | | | | | | |
| Presentation Bond | 8032 | • | • | • | • | • | | | | | • | • | • | • | |
| Heavy Weight Bond | 8040 | | | • | • | • | | • | • | • | • | | | • | |
| Indoor/Outdoor Water Resistant Poster Paper | 80903 | | | • | • | • | • | • | | | • | • | • | | |
| Gloss Bond | 80909 | | | • | • | • | | | | | • | • | • | | |
| Polyester Film Media | | | | | | | | | | | | | | | |
| 4 mil Double Matte Film | 804X | • | • | • | • | • | | | | | • | • | • | • | |
| Banner Media | | | | | | | | | | | | | | | |
| Digital Textile Banner | 80855 | • | • | • | • | • | • | • | • | • | | •* | • | | |

*rear stacker required



KIP MEDIA GUIDE

Bond Media

Digital Economy Bond - 8020

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|---------------------|---|--|
| Product Description | Digital Economy Bond is a cost-effective priced media ideal for general purpose copying and printing for low to medium coverage technical documents and for printing proofs of graphic images. Typical uses include AEC plan sets, color and monochrome check prints, office diagrams, charts and simple graphics or proofing prior to final printing on heavier media. | |
| Applications | Technical Applications: <ul style="list-style-type: none"> • AEC Printing • Electrical Diagrams • Markups • Revision Notes | Business and Graphics Applications: <ul style="list-style-type: none"> • Education and Training • Ad and Newspaper Proofing |
| Properties | Weight: <ul style="list-style-type: none"> • 20 lb. / 75 gsm • 50 lb. Text Stock • 28 lb. Cover Stock • 4 pt Stock | Opacity: 90% Brightness: 92 Finish: Matte |
| Width & Length | 18" x 500', 24" x 500', 30" x 500', 34" x 500', 36" x 500' | |
| Printer Conditions | Standard conditions apply: Temperature: 59 to 80F / 15 to 27C Relative Humidity: 20 – 70% RH | |
| 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: Bond Media Group: Paper Economy (0) To customize the corresponding Media Name, use the Media Manager COPY function to duplicate and name as required. | |
| Notes: | <ul style="list-style-type: none"> • Provides excellent toner adhesion but opacity and rag content can affect some solid colors. • Heavy toner coverage can cause curling of the media at the edges. | |



KIP MEDIA GUIDE

Bond Media

Digital Premium Bond - 8024

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|---------------------|---|--|
| Product Description | Digital Premium Bond is a bright white media for proposals and presentations. Typical uses include plan sets and draft prints. Heavier weight and brightness make this media ideal for reproducing high quality prints and lamination. Extra smooth surface improves toner adhesion and image resolution. | |
| Applications | Technical Applications: <ul style="list-style-type: none"> • Renderings • 3D Design • GIS Mapping • Geological Surveys | Business and Graphics Applications: <ul style="list-style-type: none"> • Education and Training • Temporary Sales Signage |
| Properties | Weight: <ul style="list-style-type: none"> • 24 lb. / 90 gsm • 60 lb. Text Stock • 33 lb. Cover Stock • 5 pt Stock | Opacity: 94% Brightness: 94 Finish: Matte |
| Width & Length | 24" x 500', 30" x 500', 36" x 500' | |
| Printer Conditions | Standard conditions apply: Temperature: 59 to 80F / 15 to 27C Relative Humidity: 20 – 70% RH | |
| 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: Standard Bond Media Group: Paper Standard (4) To customize the corresponding Media Name, use the Media Manager COPY function to duplicate and name as required. | |
| Notes: | <ul style="list-style-type: none"> • Heavy toner coverage can cause curling of the media at the edges. | |



KIP MEDIA GUIDE

Bond Media

Digital Vellum 20# - 80101

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| Product Description | Our 100% cotton fiber vellum is transparentized using a proprietary non-Volatile Organic Compounds process and has a bright-white finish for strong visual contrast. Thru-put vellum meets Federal Specifications UU-P-561H for Type IV and is archive ready. | |
| Applications | Technical Applications: <ul style="list-style-type: none"> • Renderings • 3D Design • GIS Mapping • Geological Surveys | Business and Graphics Applications: <ul style="list-style-type: none"> • Education and Training • Temporary Sales Signage |
| Properties | Weight: 20 lb. / 75 gsm | Opacity: 60% Brightness: 88 Finish: Matte |
| Width & Length | 36" x 500' | |
| Printer Conditions | Standard conditions apply: Temperature: 59 to 80F / 15 to 27C Relative Humidity: 20 – 70% RH | |
| 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: Vellum Media Group: Tracing (1) To customize the corresponding Media Name, use the Media Manager COPY function to duplicate and name as required. | |
| Notes: | <ul style="list-style-type: none"> • Heavy toner coverage can cause curling of the media at the edges | |



KIP MEDIA GUIDE

Specialty Bond Media

Digital Translucent Bond - 8018

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|---------------------|---|--|
| Product Description | Digital Translucent Bond is a cost-effective media ideal for general purpose copying and printing for low to medium coverage technical documents. Typical uses include color and monochrome check prints, or any documents that may require translucent properties. | |
| Applications | Technical Applications: <ul style="list-style-type: none"> • AEC Printing • Electrical Diagrams • Markups • Revision Notes | Business and Graphics Applications: <ul style="list-style-type: none"> • Education and Training • Ad and Newspaper Proofing |
| Properties | Weight: <ul style="list-style-type: none"> • 18 lb. / 68 gsm | Opacity: 71% Brightness: 90 Finish: Matte |
| Width & Length | 36" x 500' | |
| Printer Conditions | Standard conditions apply: Temperature: 59 to 80F / 15 to 27C Relative Humidity: 20 – 70% RH | |
| 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: T-Bond Media Group: Paper Transparent (7) To customize the corresponding Media Name, use the Media Manager COPY function to duplicate and name as required. | |
| Notes: | <ul style="list-style-type: none"> • Please check with the local KIP location in your country for availability • Provides excellent toner adhesion but opacity and wood pulp content can affect some solid colors. • Heavy toner coverage can cause curling of the media at the edges. | |



KIP MEDIA GUIDE

Specialty Bond Media

Presentation Bond - 8032

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| Product Description | A superior quality bond that is bright white for strong visual contrast. The heavy weight of the product eliminates curling on heavy coverage images and reduces show through. Provides durable output capable of handling very heavy toner coverage. Use for high-end proposals, presentations and short-term signage. Exceptionally smooth surface provides improved toner adhesion for optimal results. | |
| Applications | Technical Applications: <ul style="list-style-type: none"> • Satellite Photo • GIS Mapping • CAD Cover Page • Road Maps | Business and Graphics Applications: <ul style="list-style-type: none"> • Temporary Signage • Safety Poster • Grocery Store Signage • Variable Data Posters |
| | Display Graphics Applications: <ul style="list-style-type: none"> • Digital Photography • Retail Products | Banner Applications: <ul style="list-style-type: none"> • Indoor Campaign Signage • Indoor Party Banner • Public Events |
| Properties | Weight: <ul style="list-style-type: none"> • 32 lb. / 120 gsm • 83 lb. Text Stock • 46 lb. Cover Stock • 6 pt Stock | Opacity: 92% Brightness: 95 Finish: Matte |
| Width & Length | 24" x 400', 30" x 400', 36" x 300' | |
| Printer Conditions | Special conditions apply: Temperature: 59 to 80F / 15 to 27C Relative Humidity: 40 – 70% RH <ul style="list-style-type: none"> • 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: 32 lb. Presentation Bond Media Group: Paper Presentation (5) To customize the corresponding Media Name, use the Media Manager COPY function to duplicate and name as required. | |
| Notes: | You may experience print quality issues based on heavy toner coverage, environmental conditions and system maintenance. | |



KIP MEDIA GUIDE

Specialty Bond Media

Heavy Weight Bond - 8040

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| 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: <ul style="list-style-type: none"> • Digital photography • Point of Sale • Point of Purchase • Beverage/Food Industry | Business and Graphics Applications: <ul style="list-style-type: none"> • Concert And Public Events • Safety Poster • Grocery Store Signage • Variable Data Posters |
| | Banner Applications: <ul style="list-style-type: none"> • Indoor Campaign Signage • Indoor Party Banner • Public Events | |
| Properties | Weight: <ul style="list-style-type: none"> • 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. Back Exit Setting Required. 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: | <ul style="list-style-type: none"> • 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. | |



KIP MEDIA GUIDE

Specialty Bond Media

Indoor/Outdoor Water Resistant Poster Paper - 80903

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| Product Description | This is a one-sided coated paper that is latex-saturated which provides a wet-strength coating and offers exceptional print fidelity and a distinctive luster finish. Strength, flexibility and durability are hallmark traits to this media. The media resists cracking when folded and provides excellent waterproof signage. | |
| Applications | <p>Display Graphics Applications:</p> <ul style="list-style-type: none"> • Information Boards • Point of Sale • Point of Purchase • Beverage/Food Industry <p>Banner Applications:</p> <ul style="list-style-type: none"> • Indoor Campaign Signage • Indoor Party Banner • Public Events | <p>Business and Graphics Applications:</p> <ul style="list-style-type: none"> • Concert and Public Events • Safety Poster • Grocery Store Signage • Variable Data Posters • Training and Education |
| Properties | <p>Weight:</p> <ul style="list-style-type: none"> • 40 lb. / 150 gsm • 100 lb. Text Stock • 56 lb. Cover Stock • 7 pt Stock | <p>Opacity: 95%</p> <p>Brightness: 81</p> <p>Finish: Matte</p> |
| Width & Length | 36" x 150' | |
| Printer Conditions | <p>Special conditions apply:</p> <p>Temperature: 59 to 80F / 15 to 27C</p> <p>Relative Humidity: 40 – 70% RH</p> <ul style="list-style-type: none"> • 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 | <p>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. Back Exit Setting Required.</p> <p>Media Name: Poster Paper Media Group: Paper Special 1 (8)</p> <p>To customize the corresponding Media Name, use the Media Manager COPY function to duplicate and name as required.</p> | |
| Notes: | <ul style="list-style-type: none"> • 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. • Please check with the local KIP location in your country for availability. • Additional shipping costs may be required and are the responsibility of the purchaser. | |



KIP MEDIA GUIDE

Specialty Bond Media

Gloss 40# Bond - 80909

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|---------------------|---|--|
| Product Description | A matte gloss media that helps to provide vivid, full color wide format prints. Due to the glossy finish, images “pop” and the gloss shines through light coverage areas. Appropriate for a wide range of commercial, point-of-purchase and point-of-sale applications. Immediately ready for mounting and laminating. | |
| Applications | Business and Graphics Applications: <ul style="list-style-type: none"> • Presentations • Education • Training • POP Signage | Display Graphics Applications: <ul style="list-style-type: none"> • Digital Photography • Retail Products |
| Properties | Technical Applications: <ul style="list-style-type: none"> • CAD Cover Page | Weight: <ul style="list-style-type: none"> • 40 lb. / 150 gsm • 100 lb. Text Stock • 56 lb. Cover Stock • 7 pt Stock |
| Width & Length | 36” x 300’ | |
| Printer Conditions | Special conditions apply: Temperature: 59 to 80F / 15 to 27C Relative Humidity: 40 – 70% RH <ul style="list-style-type: none"> • 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: Gloss Media Group: Gloss (3) To customize the corresponding Media Name, use the Media Manager COPY function to duplicate and name as required. | |
| Notes: | <ul style="list-style-type: none"> • You may experience print quality issues based on heavy toner coverage, environmental conditions and system maintenance. Please check with the local KIP location in your country for availability. • Print quality on Gloss media is affected by humidity and toner coverage can affect overall print quality. • Toner has a matte finish and will cover the gloss surface coating. Some users find that printing on this media and laminating produces their desired result. | |



KIP MEDIA GUIDE

Polyester Film Media

4 mil Double Matte Film - 804X

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|---------------------|--|--|
| Product Description | This product is a 4 mil polyester film that is coated on both sides. While the media is traditionally used for long term storage of A/E/C documents, it can also be used for Backlit Signage by overlapping two copies. The product is dimensionally stable, durable, water resistant and tear resistant. | |
| Applications | Technical and Graphics Applications: <ul style="list-style-type: none"> A/E/C Documents – for long term storage | Display Graphics Applications: <ul style="list-style-type: none"> LED Backlit Signage Fluorescent Backlit Signage |
| Properties | Weight: 4 mil | Opacity: >34% Brightness: 77 Finish: Matte |
| Width & Length | 36" x 150' | |
| Printer Conditions | Special conditions apply: Temperature: 50 – 85 F (10-30 C) Relative Humidity: 30 – 65% <ul style="list-style-type: none"> Printer Conditions must be strictly adhered to for this media. Relative Humidity below 30% may cause print quality issues. Stacking assistance may be necessary for images longer than 24" or with heavy coverage. | |
| 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 | <p>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. Front Stacking Limit is One Sheet of Matte Film. Back Exit Required for Multiple Sheets. For best color quality result, this specialty media may require a minimum cut length of 22"(560mm).</p> <p>Media Name: Matte Film Media Group: Film Matte (2)</p> <p>To customize the corresponding Media Name, use the Media Manager COPY function to duplicate and name as required.</p> | |
| Notes: | <ul style="list-style-type: none"> Please check with the local KIP location in your country for availability. Additional shipping costs may be required and are the responsibility of the purchaser. You may experience print quality issues based on heavy toner coverage, environmental conditions and system maintenance. As Polyester Films generate large amounts of static, some lines may appear in continuous tone areas. Higher humidity environments will work best for this media. Cleaning of the paper path with an anti-static spray such as Brillianize may be necessary on a daily or weekly basis for high volume usage. Stacking quantity may be determined by printer model & accessory. Manual assist may be required. | |



KIP MEDIA GUIDE

Banner Media

Digital Textile Banner - 80855

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|---------------------|--|---|
| Product Description | <p>Digital Textile Banner is the perfect media for indoor long term or short term outdoor banners and technical documents. The wet strength, smooth surface and light gloss coating are perfect for soft POP signage or roll-up banner stands. Priced competitively with polypropylene, but with more strength and durability, the product is virtually tear-proof. This low cost solution is excellent for all of your banner needs yet inexpensive enough for weather-proof technical documents such as maps and aerial photographs.</p> | |
| Applications | <p>Display Graphics Applications</p> <ul style="list-style-type: none"> • Indoor Banner • Outdoor Banner (with proper grommets and banner tape) • Roll-up Banner Stands • X Banner Stand • Mount to board for water proof sign | <p>Technical Applications</p> <ul style="list-style-type: none"> • Weather proof A/E/C documents • GIS mapping |
| Properties | <p>Weight: 7 mil / 140 gsm</p> | <p>Opacity: 96% Brightness: 101 Finish: Satin</p> |
| Width & Length | <p>36" x 200'</p> | |
| Printer Conditions | <p>Strict conditions apply: Temperature: 59 to 80F / 15 to 27C Relative Humidity: 40 – 55% RH</p> <ul style="list-style-type: none"> • Printer Conditions must be strictly adhered to for this media. Relative Humidity below 40% may cause print quality issues. Stacking assistance may be necessary for images longer than 24" or with heavy coverage. | |
| Storage Conditions | <p>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.</p> | |
| Printer Settings | <p>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. Back Exit Setting Required. For best color quality result, this specialty media may require a minimum cut length of 22"(560mm).</p> <p>Media Name: Textile Banner 7 mil (SysK 2.x) or 7 mil Tritrex (SysK 1.x) Media Group: Special 3 (20)</p> <p>To customize the corresponding Media Name, use the Media Manager COPY function to duplicate and name as required.</p> | |
| Notes: | <ul style="list-style-type: none"> • For outdoor longer term banner, we recommend that the outside 1" margin is seamed with double strength carpet/ banner tape. This allows for grommets to hold multiple layers of banner media, plus the banner tape. The banner tape also adds to the strength of banner. Wind reliefs should be applied as necessary. • Please check with the local KIP location in your country for availability. Additional shipping costs may be required and are the responsibility of the purchaser. • You may experience print quality issues based on heavy toner coverage, environmental conditions and system maintenance. • Cleaning of the paper path with an anti-static spray such as Brillianize may be necessary on a daily or weekly basis for high volume usage. • Stacking quantity may be determined by printer model & accessory. Manual assist may be required. | |



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