

Xerox Wide Format
Graphic Arts Aqueous Inkjet



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Aqueous Inkjet Speciality Media

A range of films and textiles for constructing graphics for speciality applications ranging from fine art to exhibition displays. All media are compatible with either piezo-electric or thermal inkjet devices for both dye and pigment inks unless otherwise stated.

Profiles and support are available for Xerox 81XX series and Epson Stylus Pro graphics inkjet printers, plus most other commonly used printer models. For application and compatibility details, and advice, please consult the Aqueous Inkjet Graphic Art Application Guide on www.xerox.com/iccprofiles, or ask your supplies contact for a copy.

Optically Clear Film

Optically clear, durable, polyester film with a clear ink receptive front coating and an anti-static rear coating, suitable for vibrant colour graphics or fine line detail. Dimensionally stable for precise overlay graphics. Compatible with all dye inks and some pigment ink systems.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R01532	120	20 m	914 mm	1	40

Optically Clear Film with Removable Edge Stripe

Optically clear, polyester film with a clear ink-receptive coating and anti-static rear coating, with a removable edge strip for use with HP Designjet printers. Suitable for vibrant colour graphics or fine line detail, and dimensionally stable for precise overlay graphics. Compatible with HP dye inks only.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R01635	100	20 m	914 mm	1	50

Translucent Repositionable Film

Translucent adhesive backed polyester film designed for use as a one way, front viewed window display or a backlit. Low tack adhesive enables easy mounting on all smooth surfaces and can be easily repositioned.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R01518	225	20 m	914 mm	1	42

White Opaque Glossy Film

Opaque, white coated polyester film, with a photo glossy surface for brilliant colour, photo quality image, where there is a need for greater resistance to mechanical weathering than photo paper can provide. Can be used as a relatively durable print without lamination. Compatible with all dye inks and most pigment inks.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R01493	120	20 m	914 mm	1	40

Backlit Film – (Back Print)

Polyester printable in reverse for images to be viewed through, and protected by its translucent film base in light box applications. Unique, fast drying coating enables excellent image quality, rich deep colours, and excellent image clarity using either dye or pigment inks. Image density will not appear “washed out” when viewed under fixture lights, or seem dark without lighting.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R01496	130	20 m	1524 mm	1	42
023R01497	130	20 m	1372 mm	1	42
023R01498	130	20 m	1270 mm	1	42
023R01500	130	20 m	1067 mm	1	42
023R01501	130	20 m	914 mm	1	42

Backlit Film (Front Print)

Versatile polyester film specifically designed to provide excellent image quality, rich deep colours with superior saturation and contrast. Ideal for all backlit applications, inside and out. Images will appear strong and bright when viewed either lit or unlit. 140micron for general use or 200micron if extra rigidity is needed. Compatible with both dye and pigment inks.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R02150	140	30 m	1524 mm	1	60
023R02151	140	30 m	1067 mm	1	60
023R02152	140	30 m	914 mm	1	60
023R02518	200	30 m	1524 mm	1	20
023R02519	200	30 m	1067 mm	1	20
023R02520	200	30 m	914 mm	1	20

Metallic Film

Glossy metallic, mirror finish film for special display effects suitable for printing with dye inks. Choice of gold or silver film to produce a variety of striking metallic effects and colours.

Part No.	Micron	Colour	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R01598	100	Silver	20 m	1270 mm	1	40
023R01597	100	Silver	20 m	914 mm	1	40
023R01596	100	Gold	20 m	1270 mm	1	40
023R01595	100	Gold	20 m	914 mm	1	40

Self Adhesive Vinyl

White vinyl designed to permanently adhere to a variety of surfaces. With a water and scratch resistant inkjet coating, it is designed for use in all indoor, and some short term outdoor applications.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Finish
023R02153	275	20 m	1520 mm	1	Matt
023R02154	275	20 m	1067 mm	1	Matt
023R02155	275	20 m	914 mm	1	Matt
023R02156	275	20 m	610 mm	1	Matt
023R02526	275	35 m	1520 mm	1	Gloss
023R02525	275	35 m	1067 mm	1	Gloss
023R02524	275	35 m	914 mm	1	Gloss
023R02523	275	35 m	610 mm	1	Gloss

Light Stop Film (Roll-up & Pop-up Displays) – Matt

A heavy-duty, but not bulky, printable melinex-based film for 2-part pop-up construction and exhibition display where light stopping properties are essential. Dimensionally stable with a unique backside coating which prevents slippage during printing to avoid any issues with image matching adjacent panels. Compatible with dye and pigment inks for all HP 5XXX, Canon 9XXX, and Encad, but not Epson (see below).

Part No.	Micron	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R01642	150	30 m	1270 mm	1	20
023R02409	150	30 m	1067 mm	1	20
023R01641	150	30 m	914 mm	1	20
023R02278	150	60 m	914 mm	1	20
023R02408	300	20 m	1067 mm	1	20
023R01476	300	40 m	914 mm	1	20

Light Stop Film (Roll-up & Pop-up Displays) - For Epson Ultrachrome

A heavy-duty, but not bulky, printable melinex-based film for 2-part pop-up construction and exhibition display where light stopping properties are essential. Dimensionally stable with a unique backside coating which prevents slippage during printing to avoid any issues with image matching adjacent panels. Specifically formulated for Epson Stylus Pro printers and Ultrachrome inks.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Packs per Pallet
990L03294	150	30 m	1067 mm	1	20
023R02218	150	30 m	914 mm	1	20
990L03626	300	20 m	1067 mm	1	20
990L03263	300	20 m	914 mm	1	20
023R02415	300	30 m	914 mm	1	20

Light Stop Film (Roll-up & Pop-up Displays) - Universal

A heavy-duty, but not bulky, printable melinex-based film for 2-part pop-up construction and exhibition display where light stopping properties are essential. Dimensionally stable with a unique backside coating which prevents slippage during printing to avoid any issues with image matching adjacent panels. Suitable for both dye and pigment inks. The photo gloss finish offers a more photorealistic finish. Both are compatible with all aqueous inkjet printers.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Finish
023R02486	200	30 m	914 mm	1	Matt
023R02485	320	40 m	914 mm	1	Matt
023R02456	180	30 m	1067 mm	1	Gloss
023R02455	180	30 m	914 mm	1	Gloss
023R02458	300	30 m	1067 mm	1	Gloss
023R02457	300	30 m	914 mm	1	Gloss

Banner Polyester

Premium flexible polyester with the necessary water resistance, opacity and ability to resist edge curl for indoor and outdoor banner and display systems. It can be sewn or punched but not welded. Classified M2 flame retardant making this an ideal banner material for fire sensitive environments. Works well with both dye and pigmented inks.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R01587	290	15 m	1067 mm	1	42
023R01588	290	15 m	914 mm	1	42

Matt Polypropylene Banner 320 Micron

Heavyweight polypropylene material is a cost-effective alternative to polyester for durable graphics in the most demanding applications. The tough, water-resistant, highly opaque base lays flat and resists edge curl – essential for display systems such as roll up or hanging banners. Its matt print surface is ideal for high-resolution, punchy colour reproduction and solid blacks using either dye or pigment inks.

Part No.	Micron	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R02169	320	15 m	1524 mm	1	50
023R02170	320	15 m	1067 mm	1	60
023R02171	320	15 m	914 mm	1	60

Banner Vinyl

Mid-weight vinyl with a textile textured back – a water- and tear-resistant base for indoor banners, and light-duty or short-term outdoor applications. Compatible with either dye or pigmented ink systems and suitable for the full range of standard banner finishing.

Part No.	Grammage	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R02158	400	15 m	1270 mm	1	30
023R02159	400	15 m	1067 mm	1	30
023R02160	400	15 m	914 mm	1	35

Universal Artist Canvas

Coated cotton based fabric for fine art reproductions with a feel of quality. It's textured surface enhances the decorative effect as well as giving wide angle visibility without glare. Water resistant, instant dry coating suitable for practically all inks, particularly pigmented inks.

Part No.	Grammage	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R01503	340	12 m	1270 mm	1	42
023R01504	340	12 m	1118 mm	1	42
023R01505	340	12 m	1067 mm	1	42
023R01506	340	12 m	914 mm	1	42
023R02279	340	12 m	610 mm	1	42

350g/m² Premium Satin Artist Canvas

A premium quality, heavyweight, cotton-based traditional artist canvas with a textured surface for fine art reproduction, compatible with practically all aqueous inkjet printers and inks. This canvas has an especially durable coating, resistant to cracking and water-resistant, and has a satin surface to give a varnished appearance.

Part No.	Grammage	Reel Length	Width	Rolls per Pack	Packs per Pallet
023R02433	350	12 m	1524 mm	1	42
023R02434	350	12 m	1067 mm	1	42
023R02435	350	12 m	914 mm	1	42
023R02436	350	12 m	610 mm	1	42

Colour Separation Film (Universal) - 120mic

Dimensionally-stable, clear, polyester film for producing high-resolution colour separations for screen or offset lithographic plate making. An advanced nano-porous coating enables precise dot placement and optimum spread for excellent definition and maximum black density of up to 4.0 (Epson). Suitable for either dye or pigmented inkjet systems and instant drying..

Part No.	Micron	Reel Length	Width	Rolls per Pack
023R02517	120	30 m	1067 mm	1
990L04365	120	30 m	914 mm	1
990L04311	120	30 m	610 mm	1