



Creating Performance Solutions

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PRODUCT NUMBER	RECOMMENDED FABRICS	BLEED RESISTANCE	DRYER TEMPERATURES	OPACITY	FLASH	MESH
12 HP (High Pigment)	100% Cotton	100% Cotton Only	325°F (163°C)	Very Good	Good	60-230 Monofilament
Comments: High pigment white for use on 100% Cotton as a direct print or cold peel transfer ink.						
711 Classic White™	100% Cotton Cotton/Polyester Blends	Very Good	325°F (163°C)	Excellent	Excellent	86-305 Monofilament
Comments: Non-Phthalate, optically brightened, high pigment white that is low fusing and fast flashing. Product contains no bleaching agents. When fusing at low temperatures (300°F or less), allow for longer time in dryer in order for entire ink film to reach temperature.						
741 Poly White	100% Cotton Cotton/Polyester Blends 100% Polyester	Excellent	325°F (163°C)	Good	Very Good	86-160 Monofilament
Comments: Non-Phthalate, ultra low bleed white formulated to help block dye migration problems on various problem polyester content fabrics.						
901 Nylon White	Nylon	Average	325°F (163°C)	Very Good	Very Good	86-305 Monofilament
Comments: High pigment white formulated for use with 900 Catalyst to print on nylon fabrics. Can also be used with powder adhesive, to make cold peel transfers for use on open mesh nylon fabrics. Transfer application: 305°F to 375°F (180°C to 190°C), 10 to 12 seconds, cool or cold peel.						
1113 Athletic White	Nylon Mesh Nylon Blends 100% Cotton	Average	325°F (163°C)	Very Good	Very Good	86-160 Monofilament
Comments: High pigment white formulated for use on nylon mesh jerseys. Recommend the use of 900LF Catalyst						
7005 Knock Out Cotton White™	100% Cotton	100% Cotton Only	325°F (163°C)	Very Good	Very Good	60-230 Monofilament
Comments: High pigment, fast flashing, low tack, high performance plastisol screen printing ink. 7005 is very opaque, resulting in excellent						
7007 Knock Out Low Bleed White	100% Cotton Cotton/Polyester Blends 100% Polyester	Average	325°F (163°C)	Very Good	Very Good	60-230 Monofilament
Comments: Low Bleed, high pigment, fast flashing, low tack ink with a creamy viscosity and medium body. Suitable for both auto and manual presses. Offers superior performance through fast production speeds and its brightness and opacity.						
7014 Legacy White™	100% Cotton Cotton/Polyester Blends	Very Good	325°F (163°C)	Excellent	Excellent	86-230 Monofilament
Comments: Non-Phthalate, high pigment low bleed white that is low fusing and fast flashing. Product contains no bleaching agents. When fusing at low temperatures (300°F or less), allow for longer time in dryer in order for entire ink film to reach temperature.						
7031 Ultra White™	100% Cotton	Very Good	325°F (163°C)	Excellent	Very Good	86-305 Monofilament
Comments: Very optically bright white with a very creamy, short body. Low tack product that is suited for high definition print on automatic printing equipment. Not recommended for use in marginal drying conditions.						
7038 Blaze Cotton White™	100% Cotton	100% Cotton Only	325°F (163°C)	Excellent	Very Good	86-230 Monofilament
Comments: Newly reformulated high pigment white with a very creamy, short body that is easy to print. Economically priced white plastisol for use on 100% Cotton fabrics.						
7041 Paramount White™	100% Cotton Cotton/Polyester Blends 100% Polyester	Excellent	325°F (163°C)	Excellent	Very Good	86-305 Monofilament
Comments: Non-Phthalate, ultra low bleed white formulated to help block dye migration problems on various problem polyester content fabrics.						
7113 Performance Pro™ White	Cotton/Polyester Blends 100% Polyester Performance Fabrics	Excellent	285°F to 300°F (140°C to 149°C)	Very Good	Very Good	60-305 Monofilament
Comments: Non-Phthalate, high pigment white formulated for use on performance fabric.						

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