3M™ Scotchcal™ Graphic Film Series

パフォーマンスギャランティー

インクジェットプリンタ対応表（2020年7月現在）

		ミマキエンジニアリング										Roland DG								OKI データ							日本HP						EPSON						Mutoh		RICOH
	プリンタ	JV5 series					JV400 series	JV300 CJV300 series	JV150 CJV150 series	JV33 CJV30 series	JV3 series	True VIS			SOL JET PRO4	Versa CAMM VS-i series	Versa CAMM VP series	SOL JET PROⅢ XC/XJ series		E-54s	H3-104s	M-64s	H2-104s H2-74s	W-64s W-54s	H-104s H-74s		Latex R2000 Plus Latex R1000 Plus	Latex560 Latex570	Latex3600 Latex3500 Latex3200 Latex3100 Latex3000 Latex1500 Latex365 Latex360 Latex335 Latex330 Latex315 Latex310	L65500 LX600 LX800 LX820 LX850 Latex820 Latex850	L26500 L28500 Latex260 Latex280	L25500	SC-S80650	SC-S60650 SC-S40650	SC-S70650	SC-S50650	SC-S30650	GS6000	Valuejet シリーズ		RICOH Pro L4160 L4130
												VF2-640 VG2-640 VG2-540	VG-640 VG-540	SG2-540 SG-540	XR-640 XF-640	VS-640i VS-540i	VP540	XC540	XJ740 XJ640 XJ540																						
	インク	HS INK		ES3 INK	EcoHS1 INK	SS21 Ink	LX101 Ink	SS21 INK			SS2 INK	TrueVIS TR2 Ink			ECO-SOL MAX2 INK		ECO-SOL MAX INK			SX INK			EG-Outdoor-Gx Ⅱ INK				HP 872 HP 882 HP 886 Latex Ink	HP 871 HP 831 Latex Ink	HP 891 HP 881 HP 831 Latex Ink	HP LX610 HP LX600 Latex Ink	HP 792 Latex Ink	HP 789 Latex Ink	Ultra Chrome GS3 Ink with Red	Ultra Chrome GS3 Ink	Ultra Chrome GSX Ink	UltraChrome GS2 Ink		Eco solvent GS Ink	Ultra Value INK	VJ-MS INK	L4160 INK
用途	製品番号	4色	6色																				8色	6色	4色	8色															
屋外長期用サイン・フリート	IJ180Cv3-10XR※1	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●	●	●	●	●	●	●	●	●
	IJ180mC-10	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	IJ180mC-114	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	IJ180mC-120	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	IJ180-10	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
屋外長期用サイン・フリート（塩ビ代替）	AF1000	●		●		●		●	●	●	●	●	●	●	●	●	●	●	●	●※4	●※4	●※4	●※4	●※4	—※3	●※4	●			●		●	●	●	●	●	●		●		
	AF1020	●		●		●		●	●	●	●	●	●	●	●	●	●	●	●	●※5	●※5	●※5	●※5	●※5	—※3	●※5	●			●		●	●	●	●	●	●		●		
	AF1900	●		●		●		●	●	●	●	●	●	●	●	●	●	●	●	●※5	●※5	●※5	●※5	●※5	—※3	●※5	●			●		●	●	●	●	●	●		●		
	SV480mC					●		●	●			●	●	●	●					●※4	●※4	●※4	●※4	●※4	—※3	●※4							●	●	●	●	●		●	●	
屋外長期短期粗面用サイン ペイントフィルム	PF000※2	—※7	—※7	●		●		●	●	●	●	●	●	●	●		●	●	●	●	●	●										●	●	●	●	●	●				
	PF001C※2	—※7	—※7	●		●		●	●	●	●	●	●	●	●		●	●	●	●	●	●										●	●	●	●	●	●				
	PF050※2			●		●		●	●	●		●	●	●	●			●	●	●	●	●											●	●	●	●	●				
	PF051※2			●		●		●	●	●		●	●	●	●			●	●	●	●	●											●	●	●	●	●				
	PF052※2			●		●		●	●	●		●	●	●	●			●	●	●	●	●											●	●	●	●	●				
コンフォーマブルフィルム	CQ001※6			●			●	●	●		●	●	●	●	●	●	—※8	—※8	—※8	●	●	●	●	●		●							●	●	●	●	●		—※9	—※9	
屋外長期用サイン	IJ5331N	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	IJ5331NCv3※1		●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	RG5332R	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	RG5333R	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
屋外中長期用サイン	IJ5346F			●		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	IJ40-10R			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	IJ5341F		●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●		●	●	●
屋外中期用サイン・短期用フリート	ER500					●		●	●	●		●	●	●	●					●	●	●	●	●		●		●	●				●	●	●	●	●				
	40C-10R			●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●	●	●	●	●	●	●	●	●	●	●	●	●	●
屋外中期用サイン	IJ1220F	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
	IJ1220CF	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
屋内外短期用サイン	ER100※10					●		●	●	●		●	●	●	●	●				●	●	●							●※11				●	●	●	●	●		●	●	
屋外中長期用 ：平面 ／塩ビ代替	IJ4232C	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●		●	●	●	●	●	●				
FGS－Ⅰ	FGS901※12							●	●	●		●	●	●	●	●				●		●											●	●	●	●	●				
サイドウォーク	IJ5352※13	●	●	●			●	●	●		●	●	●	●		●		●		●	●	●	●	●		●		●	●			●	●	●	●	●	●				●
CPG－Ⅰ	PF330	●※14	●※14	●※14		●※14				●									●																						
CPG－Ⅲ	PF305※6※15					●		●		●												●		●									●	●							
反射	780mC-10R			●		●	●	●	●	●	●	●	●	●	●	●				●	●	●	●	●	●	●	●	●	●				●	●					●		●
	IJ680-10	●	●				●	●	●	●	●	●	●	●			●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	IJ5000	●	●	●		●	●	●	●	●	●	●	●	●					●									●	●			●	●	●	●	●	●		●	●	●
バナー	8451										●	●	●	●						●	●	●	●	●	●	●		●	●	●			●	●	●	●	●				
内照	3M™ パナグラフィックス™ フレキシブルサブストレートⅢ										●																	●	●	●											
ウィンドウ	IJ900F					●	●※16※17	●※16※17	●※16※17			●	●	●						●	●	●	●	●		●		●	●				●※16※17	●	●※16※17	●※16※17	●		●	●	●※16※17
	IJ5323C			●		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●		●	●		●		●	●	●	●	●	●			
	IJ8150※16									●※16		●	●	●																			●	●	●						
	8170-P50									●	●	●	●	●			●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●			
	IJ5363※16			●						●※16	●																	●	●			●	●	●	●	●	●				

※弊社における評価テストにより作画を確認できたプリンターとマテリアルに限定し、耐候性などの保証はいたしません。また、全ての出力条件における作画を確約するのものではありません。

※1 看板端部に常時水が付着した状態が続く場合には、端部を基材に巻き込むかエッジシーラーで処理してください。 ※2 専用オーバーラミネートフィルムをご使用下さい。 ※3 8色機と印刷外観に差が出る場合があります。 ※4 カスレの為、印刷条件限定。 ※5 にじみ抑制の為、単方向印刷のみ。 ※6 印刷に伴うプリンタへのトラブルは保証致しません。 ※7 物性面での問題があるので使用を避けてください。 ※8 巻き取り装置の機構上使用不可。 ※9 ヘッドとのギャップが小さく使用不可。 ※10 プリンタのカッターでフィルムカットは行わないでください。自動送り調整が出来ない場合は、マニュアル調整を行ってください。UVインクで印刷したER100には、オーバーラミネートフィルム4156/4157は使用しないでください。 ※11 HP Latex360およびHP Latex365プリンタに限ります。※12 高濃度印刷部分で裏面にインク溶剤分の吸収が起こる場合がありますが、巻き取り・グラフィックスには影響ありません。 ※13 ピンチローラー跡が付く場合有りますが、ラミネートにより目立たなくなります。 ※14 純正オプションの貼り付き防止ネットが必要です。※15 耐久性等の製品性能に影響するため必ず取扱説明書の印刷条件に設定ください。 ※16 白インクに対応しています。 ※17 白インクは不燃認定に対応しています。