ERY Series NNISON			Technology	Caliper (µm)	St	Standard Colours				Availabl	le Finish				Ava	ilable Adhes	ve			Dura			rability (yrs)*				Printing				
	es	Product Family			Gloss	Lustre	Matt	Gloss	Matt	Lustre	High Gloss	Colour Matching	Permanent	Removable	High Tac	c EasyAppl	(EA) Repo	sitionable /		B/W/ Transparent	Coloured	Metallic	Fluorescent	Printed**	Conformability	Sprocketing	Digital Printability	Overlaminates	Fire Certificate	Data Sheet	Features
		900SC	Cast	50	78		2	<b>V</b>	√	V		√ (50lm)	<b>√</b>		<b>√</b>	_		√ (NS)	LOW Temp.	12	10	6			3D	V	I micability		√ (B-s01, d0)	DS 900SC	Eliue contrast liner for white colons. Eright colours have a white tie cost. All HT, EA, or RS constructions are non-star
		800PC	Cast	50	81		4	<b>V</b>	<b>√</b>			√ (250lm)	<b>V</b>		V	V				10	8	5			2D+	V			√ (B-s01, d0)	DS 800PC	Blue contrast liner for white colors. Matt colours + Easy Apply not possible. Bright colours have a white tie coat. All High Tack and EA constructions are non
		777CF	Cast	60	98		2	V	√				√							8	7	5			2D	√			√ (B-s01, d0)	DS 777CF	Blue contrast liner for white colors. Bright colours have a white tie cost
Coloured	ed ue	700PF	Polymeric Calendered	64	98		2	√	√			√ (2600lm)	√							8	7	5			2D	√			√ (B-s01, d0)	DS 700PE	Blue contrast liner for white colors
		500EF	Monomeric Calendered	70	47		47	√	√			/ (min. 3000lm )	√	√						5	4	2			Flat	√			√ (B-s01, d0)	DS 500EE	Gloss Colours only available with permane Matt Colours available in permanent and a Blue contrast liner for white colors
			Cast	50		olour Match Only	,	√	√	√		(min. 1000(m)	√		√	√			√	10	8	5			2D				Not Avaliable	DS Caravan Film	All Easy Apply constructions have a Grey
			Cast	50/100	9	9		√	√	√		(min. 100tm)				√			√	10	10	5			2D				(B-s01, d0)	DS Facada Film	Short rolls of 0.2m available for the most
		SignFlex	Cast	50	6			<b>√</b>	√			√ (500lm)	V							5	5			5	3D		<b>√</b>	SignFlex Overlaminate	Not Avaliable	DS Signifies	Only for Trapaulin substrates.
		Crystal Glass	Polymeric Calendered	80			1		√			√ (2600lm)	√			√				5					Flat				√ (B-s01, d0)	DS Crystal GLass	Crystal Glass is a good candidate for scre However a print test prior to application i
		Dusted Glass	Polymeric Calendered	72			1		√			(2600lm)	√			√		√		5					Flat				(B-s01, d0)	DS Dusted Glass	Dusted Glass is a good candidate for scre However a print test prior to application is
			Cast	60			1		√			(500lm)	√							7	7				Flat		√		(C-s02, d0)	DS Diched Glass	Etched Glass is a good candidate for scre However a print test prior to application is
			Cast	80			1		√			(500lm)	√							7	7				Flat		V		(C-s02, d0)	DS Frosted Glass	Frosted Glass is a good candidate for scr However a print test prior to application
			Metallized PET  Metallized PET	23	1			V					√ √									2			Flat				(B-s01, d0)	DS Gloss Gold  DS Gloss silver	Gloss Gold & Gloss Silver Films are not pr
Translucen Transpare	ent / irent		Cast	70	-		14	V	1			V	v							10	8	1			3D				(B-s01, d0)	DS 5600LD	Gloss Gold & Gloss Silver Films are not po
			Cast	50			65		V			(100lm) √ (50lm)	· ·							10	8	5			3D				(B-s01, d0) √ (C-s02, d0)	DS 55000M	Transparent PET liner. Suitable for therms Suitable for thermoforming.
		4500TF	Polymeric Calendered	75			38		V			(90m) / (2600lm)	v							7	7	5			2D				(C-s02, d0) (C-s01, d0)	DS-4500TE	Suitable for thermoforming.
		5300 Blockout	Cast	50			2		√			√ (250lm)	√							5	5				2D				√ (B-s01, d0)	DS 5300 Blockout	5301 White Blockout Film is uniformly bi 5303 Black Blockout Film is uniformly wh
			Cast	50			2		√				√							5					2D				√ (B-s01, d0)	DS 5100 DMuser	Available with 30% and 60% diffusing p
		00 Flexible Substrate le Substrate Signage Pro	Polyester Fabric Polyester Fabric	500 400			1		√ √								_			10 7					3D 3D				Not Avaliable Not Avaliable		Combine warranty available with 56000.0 Combine warranty available with 56000.0
		1200 Banner Film	Mono./Poly. Calendered	70			22		V				V							3	3		Τ		2D			1	√ (B-s01, d0)	DS 1200 Barrier	Suitable for applications on flexible bann
		pplication Paper 250	Paper	110			1		√						/										Flat				Not Avaliable	DS AP 250	Medium/High Tack Adhesive
			Paper Polyethylene film	110 110		1	1		√ √						/								1		Flat				Not Available Not Available	DS AT 300	High Tack Adhesive
		Brushed Chrome	Metallized Vinyl	65	1						√		√								5				Flat		√		Not Available	DS Brushed Chromo	Brushed Chrome is a good candidate for However a print test prior to application i
		Brushed Gold	Metallized Vinyl	65	1						√		√								5				Flat		√		Not Available	DS Brushed Gold	Brushed Goldis a good candidate for scre However a print test prior to application i
Specialty	ilty	Fluor 900	Cast	110	1				√				√										18 months		2D				Not Available	DS Fluor 900	Horizontal applications are not recommen
		Fluor 500	Monomeric Calendered	130	1				√				√										3 months		Flat				√ (C-≤02, d0)	DS Ruor 500	Horizontal applications are not recommer
		Glow in the Dark	Specialty Polyester	200	1			<b>√</b>					√								5				Flat				(C-s01, d0)	DS Glow in the Dark	Only for indoor use.
		Metallized Gold	Metallized Vinyl	65	1						√		√								5				Flat		√		Not Available	DS Met Gold	Meatallized Gold a good candidate for so However a print test prior to application i
		Metallized Silver	Metallized Vinyl	65	1						√		√								5				Flat		√		Not Avaliable	DS Met Silver	Meatallized Silver a good candidate for so However a print test prior to application is
	S	SignMask Light Blue	Mono./Poly. Calendered	75			1		√					√											2D				Not Avaliable	DS Sonmask	Ultraremovable adhesive. Suitable for car
	_	Chevron V-8000	Microprisms	Face + Adhesive 533 – 660	2			V					V		1						7				2D	1	1	1	Not Avaliable	DS Chevron V-8000	Complaint to DIN30710, DIN 14502-3 a
		V-8000	Microprisms	533 - 660	6			√					V								7		5	5	2D		√	DOL6460, DOL1460 Z	Not Avaliable	DS V-8000	Only V-8000 White is printable.
		V-6700 B	Microprisms	228 - 280	3			√				√ (180 rolls)	√							8					Flat				Not Available	DS-V-6700-B	Customer Watermark Logo possible. ECI
Reflectiv	tive	V-6790	Microprisms	330 – 381	3			√				(180 rolls)	√							3					2D				Not Avaliable	DS.V-8790	Customer Watermark Logo possible. Suit ECE-104 Class C Compliant.
			Glass Beaded	179 - 237	6			√				√ (1100lm) √	√	√		√		√		7	7			5	2D		V	DOL6460, DOL1460 Z	Not Avaliable	DS.V.4000	Colour Match possible.
			Glass Beaded	179 - 237	6	1 I S		1				(1100lm)								7	7			5	2D		V	DOLE460, DOL1460 Z	Not Available	DSV-4000E	Colour Match possible, ECE-104R Class E
expos nated, depending on in	osure.	xposure conditions, vertical  1, vertical exposure. See TB		IP!			Po Fe dim				STOKE STOKE		1	ofovi	vi I		GL	OBA						A							