

VINYLS

ASTO	N, B	ROOK	(LANI	D & C	ADE	T				H	AV	EN											A	\D	V	٩N	TA	G		7				
DESIGN	COMPOSITION	WIDTH	ABRASION	ASTINESS TO ARTIFICIAL WEATHERING COLOUR FASTNESS TO LIGHT BURST	SEAWAIEH FASTNESS TO CHLORINATED WATER	COLOUR FASTNESS TO RUBBING FASTNESS TO	WATERPROOF	Flammability Ratings		COMPOSITION	APPLICATION	WIDTH	ABRASION	BURST STRENGTH	FASTNESS TO LIGHT	CHLORINATED WATER FASTNESS TO ARTIFICIAL WEATHERING	FASTNESS TO	WATERPROOF COLOUR FASTNESS TO RUBBING	FL/	AMMABILITY	YRATINGS		L	COMPOSITION	APPLICATION	WEIGHT	WIDTH			FASTNESS TO LIGHT BURST STRENGTH	TO RUBBING	COLOUR	WATERPROOF	Lammability Ratings
	Domestic Upholstery	ontr					Ignition Source 5 BS7176: Medium Hazard Hydrostatic head	CAL TB -117 NFPA 260 USA M2 France EN 1021-1/2	IMO: FTP 2010 Part 8		Contract Indoor/ Outdoor Upholstery							Hydrostatic head	BS5852 2006 Ignition Source 5 BS7176: Medium Hazard	M2 France EN 1021-1/2	NFPA 260 USA B1 Germany	IMO FTP 2010 Part8			Contract & Heavy Domestic Upholstery								BS5852 2006 Ignition Source 7 Hydrostatic head	B1 Germany M1 France
PV	Coating: VC/PU Blend	Approx Approx 730g/m ² 140cms +/-5% (55")	750,000 Martindale Rubs 1 100,000 Wyzenbeek DR	765 Grade Grade Pa 6+ 7	e Grade G 4-5	Grade Dry >4 4-5 Wet >4	20+ • •		•	Coating: PVC/PU bler Basecloth: Polyester/ Visc	• +/-!	g/m ² 5% Approx 140cms (55")	300,00 Martindale 200,00 Wyzenbee	e Rubs >800 00 KPa	Grade 6+	Grade Gra 6-7 4-	ade Grade -5 4-5	Wet>4 Dry>4 15+		. .		·		Coating: PVC/Acryltron Basecloth: Cotton		Approx 810g/m ² +/-5%	Approx 140cms (55"		000+ ale Rubs	1202 kPa Grade 6		ry 4-5 /et 4-5	4m •	
BROOKLAND	Basecloth: tton/Polyester	Approx 720g/m ² +/-5% Approx 140cms (55")	750,000 Martindale Rubs 100,000 Wyzenbeek DR	824 Grade Grade Pa 6+ 7	e Grade G 4-5	Grade Wet >4 4-5 Dry >4		••••	•							BEAUTI	IFUL & DURA	BLE									*							
ZEST L	Coating: VC/PU Blend Basecloth: cose/Polyester	Approx 800g/m ² +/-5% 137cms (54")	Martindale Rubs 1	738 Grade Grade Pa 6+ 8	e Grade	4-5 Wet >4 Dry >4	20+ •		·	PRODUCT	PROPERTIES	() (2) (3) (4)			¢ ¢	Pel of I 2. Po res 3. PV	nti-Microbial rrmanently inhi microbes and olyurethane c sistance. /C Core - For Ibstrate - Wor	bits the broad prevents nas oating - For core strength	sty odours. durability and n and durabilit	d stain ty.	LATEX FREE		PR	ODUCT PRO	PERTIES	1 2 3 4		C CC	1. Ar Pe of 2. Ac res 3. PN	TFUL & DURABLI mti-Microbial Pro ermanently inhibits microbes and pre cryttron™ - Affor sistance to cleanin VC Core - For cor ubstrate - Woven	tection- the broades events nasty of ding exception of chemicals the strength ar	odours. onal, improve s. nd durability.		LATEX FREE
PRODUCT PROF	PERTIES			1. Ai Pr (e 2. Ai 7 7 8 3. Pr 4. Pr	TIFUL & DURAB anti-Microbial S termanently inhib aven C diff spore ccrytron ^m - Aff asistance to clear olyurethane co asistance. VC Core - For c substrate - Wove	hield dus Prote his the broades a) and prevents fording exception ning chemicals bating - For dur core strength ar	st spectrum of nasty odours onal, improved s. rability and stand nd durability.	in LATEX FREE		RECOMME	NDED CLEANI	✓ ✓ ✓ ×	absorbe Soak up If soiling dry with Remove infection greatly a a clean a Do not tu	ent cloth. o spillages as has accum a clean abso control prote among propri absorbent clo umble dry.	s soon as pos orbent cloth. and extreme ocol: Haz Ta ietary brands	ssible with an mild proprieta soiling imme abs, Chlor Cle	ediately (withir ean or Shield F	y cloth to pre on-alkaline). T 15 minutes) lus etc. As th	event staining. Take care to re with cold wate he concentrati	emove all sc ter then appl tion of bleac	oap residues and		RE	COMMENDE	D CLEANIN	✓ ab ✓ So ✓ Ifs dry ✓ Re infe gre a c × Do	sorbent cloth. ak up spillages oiling has accu with a clean at nove body fluic ction control pr atly among pro ean absorbent not tumble dry.	as soon as po mulated use a isorbent cloth. Is and extreme otocol: Haz Ta prietary brands cloth.	ssible with a mild propriet soiling imme bs, Chlor Cle	ghtly dampened w n absorbent dry c tary cleaner (non- ediately (within 15 ean or Shield Plus hend these be avc	loth to prever alkaline). Take minutes) wit etc. As the	ent staining. ke care to rem th cold water concentration	nove all soa then apply n of bleach	ap residues and approved can vary
RECOMMENDE	D CLEANING	 Wipe clean routinely with a microfibre cloth lightly dampened with cold water only and then dry with a clean absorbent cloth. Soak up spillages as soon as possible with an absorbent dry cloth to prevent staining. If soiling has accumulated use a mild proprietary cleaner (non-alkaline). Take care to remove all soap residues and dry with a clean absorbent cloth. Remove body fluids and extreme soiling immediately (within 15 minutes) with cold water then apply approved infection control protocol: Haz Tabs, Chlor Clean or Shield Plus etc. As the concentration of bleach can vary greatly among proprietary brands we recommend these be avoided. Remove product residues and then dry with a clean absorbent cloth. Do not tumble dry. Do not dry clean. Do not fully immerse in water. Do not apply solvents, alcohol or any other chemical cleaners. 									x x x Note	 Do not dry clean. Do not fully immerse in water. Do not apply solvents, alcohol or any other chemical cleaners Do not steam clean - heat seals in stains. Note dyes and pigments from indigo jeans, ball point and felt tip pens may permanently stain. 									CONTINUITY			 Do not dry clean. Do not fully immerse in water. Do not apply solvents, alcohol or any other chemical cleaners. Do not steam clean - heat seals in stains. Note dyes and pigments from indigo jeans, ball point and felt tip pens may permanently stain. Although every effort is made to ensure that fabrics ordered match the colours in this pattern card, slight variations may occur from batch to batch. 										
										CONTINUITY Allocidgit every enforts made to ensure that rabits ordered match the coloris in this pattern card, slight variations may occur from batch to batch. Please note Panaz reserve the right to update product specification at their discretion.								© Pa	anaz own th	_	_	Ŭ		uct specification a d, any infringem	_	_	tioned by	law.						

ASTON,	BROOKLAND & CADET	HAVEN	ADVANTAGE 7									
COMPOSITION	FLAMMABILITY RATINGS TO RUBBING FASTNESS TO RUBBING FASTNESS TO REALLY FASTNESS TO REAL	FLAMMABILITY RATINGS	WATERPROOF FASTNESS TO RUBBING FASTNESS TO RUBBING FASTNESS TO RUBBING FASTNESS TO RUBBING FASTNESS TO RUBBING FASTNESS TO RUBBING RATINGS									
	MC: FTP 2010 Part 8 CAL TB -117 NFPA 260 USA M2 France EN 1021-1/2 Medium Ha zard Hydrostatic head Hydrostatic head	B1 Germany M2 France EN 1021-1/2 BS562 2006 Ignition Source 5 BS7176: Medium Hazard Hydrostatic head Hydrostatic head Gontract Indoor/ Contract Indoor/ Outdoor Uphoistery	B1 Germany M1 France BS5852 2006 7 Ignition Source 7 Hydrostatic head Contract & Heavy bornestic Upholstery Contract & Heavy bornestic Upholstery									
ASTON PVC/PU Blenc Basecloth:		Coating: PVC/PU blend Basecloth: Polyester/ Viscose750g/m2Approx 140cms (55")300,000 Martindale Rubs 200,000 Wyzenbeek D.RGradeGradeGradeGradeWet>415+•• <t< td=""><td>Coating: PVC/Acryltron Basecloth: Cotton Cotton C</td></t<>	Coating: PVC/Acryltron Basecloth: Cotton Cotton C									
BROOKLAND	r Approx Approx Approx Approx 750,000 Martindale Rubs 100,000 $\frac{1824}{140 \text{ cms}}$ Approx 140 cms 100,000 $\frac{1824}{100,000}$ Wyzenbeek DR R Grade 6+ 7 4-5 4-5 $\frac{1824}{4-5}$ $\frac{1824}{20+}$ $\frac{1824}{$	BEAUTIFUL & DURABLE										
CADET Coating: PVC/PU Blend ZEST Viscose/Polyes	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	PRODUCT PROPERTIES	PRODUCT PROPERTIES									
	BEAUTIFUL & DURABLE	 3. PVC Core - For core strength and durability. 4. Substrate - Woven or knitted to suit the application. 	 Acrytron^w - Attording exceptional, improved resistance to cleaning chemicals. PVC Core - For core strength and durability. Substrate - Woven or knitted to suit the application. 									
PRODUCT PROPERTIES	 Anti-Microbial Shield Protection- Permanently inhibits the broadest spectrum of microbes (even C diff spore) and prevents nasty odours. Acryltron™ - Affording exceptional, improved resistance to cleaning chemicals. Polyurethane coating - For durability and stain resistance. PVC Core - For core strength and durability. Substrate - Woven or knitted to suit the application. 	RECOMMENDED CLEANING ✓ Wipe clean routinely with a microfibre cloth lightly dampened with cold water only and then dry with a clean absorbent cloth. ✓ Soak up spillages as soon as possible with an absorbent dry cloth to prevent staining. ✓ If soiling has accumulated use a mild proprietary cleaner (non-alkaline). Take care to remove all soap residues dry with a clean absorbent cloth. ✓ Remove body fluids and extreme soiling immediately (within 15 minutes) with cold water then apply approved infection control protocol: Haz Tabs, Chlor Clean or Shield Plus etc. As the concentration of bleach can vary greatly among proprietary brands we recommend these be avoided. Remove product residues and then dry a clean absorbent cloth. ✓ Do not tumble dry.	with ✓ If soiling has accumulated use a mild proprietary cleaner (non-alkaline). Take care to remove all soap residues and dry with a clean absorbent cloth. ✓ Remove body fluids and extreme soiling immediately (within 15 minutes) with cold water then apply approved infection control protocol: Haz Tabs, Chlor Clean or Shield Plus etc. As the concentration of bleach can vary greatly among proprietary brands we recommend these be avoided. Remove product residues and then dry with a clean absorbent cloth. × Do not tumble dry.									
RECOMMENDED CLEANI	 absorbent cloth. ✓ Soak up spillages as soon as possible with an absorbent dry cloth to prevent staining. ✓ If soiling has accumulated use a mild proprietary cleaner (non-alkaline). Take care to remove all soap residues and dry with a clean absorbent cloth. 	 Do not dry clean. Do not fully immerse in water. Do not apply solvents, alcohol or any other chemical cleaners Do not steam clean - heat seals in stains. Note dyes and pigments from indigo jeans, ball point and felt tip pens may permanently stain. 	 Do not dry clean. Do not fully immerse in water. Do not apply solvents, alcohol or any other chemical cleaners. Do not steam clean - heat seals in stains. Note dyes and pigments from indigo jeans, ball point and felt tip pens may permanently stain. 									
	 Remove body fluids and extreme soiling immediately (within 15 minutes) with cold water then apply approved infection control protocol: Haz Tabs, Chlor Clean or Shield Plus etc. As the concentration of bleach can vary greatly among proprietary brands we recommend these be avoided. Remove product residues and then dry with a clean absorbent cloth. 	CONTINUITY Although every effort is made to ensure that fabrics ordered match the colours in this pattern card, slight variations occur from batch to batch.	may CONTINUITY Although every effort is made to ensure that fabrics ordered match the colours in this pattern card, slight variations may occur from batch to batch.									
	 × Do not tumble dry. × Do not dry clean. × Do not fully immerse in water. 	Please note Panaz reserve the right to update product specification at their discretion.	Please note Panaz reserve the right to update product specification at their discretion.									
	 Do not apply solvents, alcohol or any other chemical cleaners. Do not steam clean - heat seals in stains. Note dyes and pigments from indigo jeans, ball point and felt tip pens may permanently stain. 		© Panaz own the copyright of all designs shown in this pattern card, any infringement of which will be actioned by law. Manufactured by by with Δ C C V I T C O N Manufactured									
CONTINUITY	Although every effort is made to ensure that fabrics ordered match the colours in this pattern card, slight variations may occur from batch to batch.	Indoor/Outdoor Vinyl Upholstery	by Bureau veritas Certification W 10 UK 602 W 10 UK 60									
	Please note Panaz reserve the right to update product specification at their discretion.	viriyi Opholstery	Head Office									

Indoor/Outdoor Vinyl Upholstery



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Pineapple









Anti-Microbia











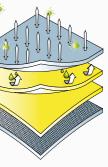


Products feature the above attributes



BV **2690/20** Aston, Brookland & Cadet Zest Only

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Tel: +1 919 747 8211 Fax: +1 919 870 9045 email: sales@panaz.com



*Ryno® Vegas Yellow



Aston LRV 37.5 314 Mustard



Aston LRV 48.3 Haven LRV 40.9 300 Gold



Advantage 7 LRV 47.8 238 Citrus

















LRV 25.7

*Ryno® Cool Green

Aston

251 Eau de Nil

Advantage 7 LRV 10.7 151 Teal



Aston 253 Cardamom 204 Moss



* For more information on our Ryno® range and colours, please visit pineapplecontracts.com



209 Wasabi



Advantage 7LRV 26.7AstonLRV 23.1220 Light Green220 Light Green



LRV 33.7 Cadet Zest LRV 28.3

Advantage 7 LRV 36.0 253 Cardamom



*Ryno® Epic Blue

Aston

192 lnk

*Ryno® Icon Purple

Aston

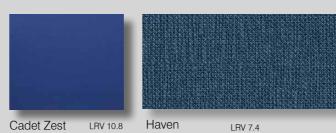
412 Purple

LRV 4.6





LRV 5.0 Cadet Zest LRV 10.8 Aston LRV 6.7 117 Royal 100 Blue



129 Ocean



Haven

Best Seller

648 Fig

104 Cobalt





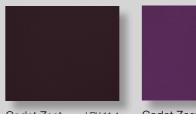


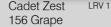
Haven 902 Slate LRV 6.5





LRV 9.0 Haven 642 Thistle















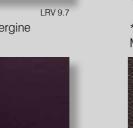


Aston 814 Espresso











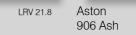






*Ryno® Black







Aston LRV 5.6 953 Gunmetal

Best Seller Brookland LRV 11.3



Advantage 7LRV 11.0Aston954 Graphite904 Pewter



LRV 9.1



904 Pewter





*Ryno® Thunder Grey





703 Mink



Best Seller Aston 703 Mink



904 Pewter



LRV 9.4 Aston Aston LRV 6.6 Haven 807 Mushroom 708 Truffle



Cadet Zest LRV 26.3 858 Cobble





LRV 9.8 Haven LRV 9.4 705 Cappuccino



LRV 15.3