







Zone 5 Zone 6

Zone 7

PSA DE LA COMPANIE DEL COMPANIE DE LA COMPANIE DEL COMPANIE DE LA

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Pattern Information Pattern Parameters Supplies Information																																							
		Pa	tte	r <u>n Ir</u>	ıfor	mat	tion					Pattern Para								ameters						Supplies Information													
	Date										_	Pattern Number													Lane Cleaner														
	Pattern Type Sport									Pattern Name							ELITSERIEN 47							Cleaner Mixture Ratio									: 1						
Pattern Difficulty High									Mode							Clean & Oil							Cleaner Transition Distance									49 Authority22							
Pattern Designer BRUNSWICK											Forward Speed							Max Clean							C	eane	r Sp	ray E	nd l	ance	Envoy								
Pattern Volume (ml) 23.17										Start Cleaner Spray								0																					
Surface Information											Start Squeegee							0									-	Lane	Cor	oner	r								
Surface Type								7	Start Oiling								6 No							edish	ı Lea	gue													
Surface Brand													Spli	t Pat	tern	N	lo																						
		Age																																					
				Zone	one 1					2		3					4			5					6				7					8					
z	ance	nce 6					25			29				39			47																						
	70	ne F	?atio	L	L 2.2 : 1				2.1 : 1				2.1 : 1				1.0 : 1				### : 1				### : 1				### : 1				### : 1						
		F			R 2.2 : 1			2.1 : 1				2.1 : 1				1.0	1.0 : 1			###	:	1		###	:	: 1			### : 1			### : 1							
	Zone	Vol	ume	(ml)	nl) 5.01			15.24				2.92			0.00				0.00				0.00				0.00			0.00									
ZONE	NE							7 L8	7 Pin Side 8 L9 L10		L11	L12	2 L13 L14		L15	L16			L19					R16	R15	15 R14 R13		R12	10 Pin S 2 R11 R10 R9				R7	R7 R6 R5		R4	R3	R2	R1
1	37	37	37	37	37	37	37	37	37	37	37	41	54	58	67	79	83	83	83	83	83	83	83	79	67	58	54	41	37	37	37	37	37	37		37	37	37	37
2	36	36	36	36	36	36	36	36	36	36	36	40	51	55	63	75	79	79	79	79	79	79	79	75	63	55	51	40	36	36	36	36	36	36	36	36	36	36	36
3	33	33	33	33	33	33	33	33	33	33	33	36	46	50	57	68	72	72	72	72	72	72	72	68	57	50	46	36	33	33	33	33	33	33	33	33	33	33	33
4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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7																																							
8																																							
90 -																																							$\overline{}$
80 -																																					_		
70	70																_	Zone	e1																				
Units of Oil																																					_	■ Zone	
. 50 ·							50																		_	Zone													