



SAMPLA BELTING NORTH AMERICA LLC

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POLYOLEPHINE V series - mm

CARRYING COVER						GENERAL										
CODE	Type	Thickness	Hardness	Colour	Possible structures	N ^o of plies	Weft	Max. production width	Antistatic	Total thickness	Mass	Pull per 1%	Work temperature range	Minimal roller diameters Flexion	Minimal roller diameters Counterfl	FDA Approval
-	-	mm	°ShA	-	-	-	-	mm	-	mm	kg/ m ²	daN/ cm	°C	-	-	-
0	V21	0.6	92	TRANSP	A N V Z	2	F	3000	YES	2.4	2.3	16	-10+60	80	100	YES
0	V21/C/05/	3.5	92	TRANSP	-	2	F	2000	YES	6.35	3.5	16	-10+60	120	120	YES
0	V21/M/05/	3.3	92	TRANSP	-	2	F	2000	YES	6	3.4	16	-10+60	120	120	YES
0	V21/Q	4.6	92	TRANSP	-	2	F	2000	YES	5	2.6	16	-10+60	80	120	YES
0	V21/Q/05/	3.6	92	TRANSP	-	2	F	2000	YES	6.6	3.4	16	-10+60	120	120	YES
0	V31	0.6	92	TRANSP	A N V Z	3	F	3000	YES	3.5	3	20	-10+60	120	150	YES
0	POH95	0	0	TRANSP	-		-	93	NO	1.7	135		-20+60			YES
0	PL5	0.25	0	TRANSP	-		-	800	NO	1	1	3	-30+80	30	30	YES
0	V21/05.05/	0.5	92	TRANSP	-	2	F	2000	YES	3.1	2.6	16	-10+60	120	120	YES
0	V21/C	4.6	92	TRANSP	-	2	F	2000	YES	5.5	2.6	16	-10+60	80	120	YES



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POLYOLEPHINE V series - inch

CARRYING COVER						GENERAL										
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-	-	in	°ShA	-	-	-	-	in	-	in	lb/ ft²	lbf/ in	° F	-	-	-
0	V21	0.024	92	TRANSP	A N V Z	2	F	118	YES	0.094	0.47	91.4	14 +140	3.1	3.9	YES
0	V21/C/05/	0.18	92	TRANSP	-	2	F	79	YES	0.25	0.71	91.4	14 +140	4.7	4.7	YES
0	V21/M/05/	0.13	92	TRANSP	-	2	F	79	YES	0.236	0.7	91.4	14 +140	4.7	4.7	YES
0	V21/Q	0.181	92	TRANSP	-	2	F	79	YES	0.217	0.53	91.4	14 +140	3.1	4.7	YES
0	V21/Q/05/	0.142	92	TRANSP	-	2	F	79	YES	0.26	0.7	91.4	14 +140	4.7	4.7	YES
0	V31	0.024	92	TRANSP	A N V Z	3	F	118	YES	0.138	0.61	114.2	14 +140	4.7	5.9	YES
0	POH95	0	0	TRANSP	-		-	4	NO	0.067	27.65		-4 +140			YES
0	PL5	0.01	0	TRANSP	-		-	31	NO	0.039	0.2	17.1	-22 +176	1.2	1.2	YES
0	V21/05.05/	0.02	92	TRANSP	-	2	F	79	YES	0.122	0.53	91.4	14 +140	4.7	4.7	YES
0	V21/C	0.181	92	TRANSP	-	2	F	79	YES	0.217	0.53	91.4	14 +140	3.1	4.7	YES