

Skokie Master Cross Reference List



Article Number	Description	Cross Rigid	Plies	Strength (N/MM) 1%	Color	Bottom Finish	Top Finish	Logo/No Logo	AS	Cover Hardness	Normal Flexing MPD (mm)	Back Flexing MPD (mm)	OAG (mm)	Additional Info
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2 Ply White Urethane														
SBRY046046	Ropanyl EM 8/2 00+02 white AS FG	Y	2	8	White		Semi-Gloss	Y	Y	92	9.5	19	1.5	
SBRY577190	Ropanyl EM 8/2 00+02 white AS FG	Y	2	8	White		Glossy	Y	Y	93	14	50	1.6	
SBRY577199	Ropanyl EM 8/2 00+02 white M1 AS FG	Y	2	8	White		Fine Matte	Y	Y	93	14	50	1.6	
SBVL589906	Ropanyl EM 8/2 00+02 white AS FG	Y	2	8	White		Semi-Gloss	N	Y	92	15	25	1.5	
SBNL577190	Ropanyl EM 8/2 00+02 white AS FG NL	Y	2	8	White		Glossy	N	Y	93	14	50	1.6	
SBRY460465	Ropanyl EM 8/2 00+02 White M1 FG NL	Y	2	8	White		Fine Matte	N	N	92	9.5	19	1.5	
SBRY577189	Ropanyl EM 8/2 00+02 white M1 FG	Y	2	8	White		Fine Matte	Y	N	93	14	50	1.6	
SBVL589904	Ropanyl EM 6/2 00+02 white AS FG	Y	2	6	White		Semi-Gloss	N	Y	92	10	20	1.5	
SBMD000206	PUCON 2LR/6 W13 U0/U03 AS FA (P9)	Y	2	6	White		Glossy	N	Y	92	6	8	1.3	
SBVL589905	Ropanyl EM 6/2 00+02 white M1 AS FG	Y	2	6	White		Fine Matte	N	Y	92	10	20	1.5	
SBMD000019	Ropanyl EM 6/2 00+03 white M1 AS FG (P9/A)	Y	2	6	White		Fine Matte	N	Y	92	6	8	1.3	
SBRY046045	Ropanyl EM 6/2 00+02 white M1 AS FG	Y	2	6	White		Fine Matte	Y	Y	92	10	20	1.5	
SBMD000019	Ropanyl EM 6/2 00+03 white M1 AS FG (P9/A)	Y	2	6	White		Fine Matte	N	Y	92	6	8	1.3	

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Other 2 Ply White Urethane Options														
SBRY577950	Ropanyl EM 6/2 00+02 white AS FG	Y	2	6	White		Glossy	Y	Y	85	6	40	1.5	
SBRY578749	Ropanyl ESM 5/2 00+015 white M1 FG	Y	2	5	White		Fine Matte	Y	N	93	5	15	1.3	
SBRY577951	Ropanyl EM 6/2 00+02 white M2 AS FG	Y	2	6	White		Rough Matte	Y	Y	85	6	40	1.5	
SBRY577239	Ropanyl EM04 6/2 00+03 white M1 AS FG	Y - Extra	2	6	White		Fine Matte	Y	Y	93	14	50	1.75	
SBRY576429	Ropanyl ESM 5/2 00+015 white M1 AS FG NF	Y	2	5	White		Fine Matte	Y	Y	93	5	20	1.3	Non Fray
SBRY576410	Ropanyl ESM 5/2 00+015 white AS FG NF	Y	2	5	White		Glossy	Y	Y	85	5	20	1.3	Non Fray
SBRY576460	Ropanyl ESM 6/2 00+02 white AS FG NF	Y	2	6	White		Glossy	Y	Y	85	6	25	1.5	Non Fray
SBMD000014	PUCON 2LR/8 W13 U0/U03A AS FA (P8/A)	Y	2	8	White		Glossy	N	Y	92	20	30	1.3	
SBMD000020	Ultranyl EM 6/2 00 + 03 white M1 AS FG (P9/A PX)	Y	2	6	White		Fine Matte	N	Y	86	6	8	1.3	Hydrolosis Resistance/Low Temp

1 Ply White Urethane														
SBRY050017	Ropanyl EM 4/1 00+02 white AS FG	Y	1	4	White		Semi-Gloss	Y	Y	87	6.3	12.7	0.8	
SBRY579800	Ropanyl EM 3/1 00+02 white AS FG	Y	1	3	White		Glossy	Y	Y	85	6	10	0.8	
SBRY579809	Ropanyl EM 3/1 00+02 white M1 AS FG	Y	1	3	White		Fine Matte	Y	Y	85	6	10	0.8	
SBVL589902	Ropanyl EM 5/1 00+02 white AS FG	Y	1	5	White		Semi-Gloss	N	Y	87	8	20	0.8	
SBNL579800	Ropanyl EM 3/1 00+02 white AS FG NL	Y	1	3	White		Glossy	N	Y	85	6	10	0.8	
SBVL589903	Ropanyl EM 5/1 00+02 white M1 AS FG	Y	1	5	White		Fine Matte	N	Y	87	8	20	0.8	
SBNL579809	Ropanyl EM 3/1 00+02 white M1 AS FG NL	Y	1	3	White		Fine Matte	N	Y	85	6	10	0.8	
SBRY500171	Ropanyl EM 6/1 00+05 white AS FG	Y	1	6	White		Semi-Gloss	Y	Y	87	9.5	25.4	1.0	
SBRY579890	Ropanyl EM05 6/1 00+02 white AS FG	Y - Extra	1	6	White		Glossy	Y	Y	85	10	40	1.05	
SBRY579899	Ropanyl EM05 6/1 00+02 white M1 AS FG	Y - Extra	1	6	White		Fine Matte	Y	Y	85	10	40	1.05	

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SBRY500178	Ropanyl EM 6/1 00+05 white AS FG NL	Y	1	6	White		Semi-Gloss	N	Y	87	9.5	25.4	1.0	
SBNL579899	Ropanyl EM05 6/1 00+02 white M1 AS FG NL	Y - Extra	1	6	White		Fine Matte	N	Y	85	10	40	1.05	

Other 1 Ply White Urethane Options

SBMD000004	PUCON 1LR/5 W08 U0/U03A AS FA (P6/A)	Y	1	5	White		Fine Matte	N	Y	88	4	8	0.8	
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1 Ply Green Ropanol

SBRO050014	Ropanol EM 4/1 00+00 light green FG	Y	1	4	Green		Impreg.	Y	N		6.3	6.3	0.6	
SBRO590498	Ropanol EM 4/1 00+00 light green FG	Y	1	4	Green		Impreg.	Y	N		3	3	0.5	

1 Ply Light Blue Urethane

SBRY050045	Ropanyl ESF 4/1 00+03 light blue FG	N	1	4	Light Blue		Semi-Gloss	Y	N	92	6.3	12.7	0.8	
SBRY590250	Ropanyl EF 4/1 00+02 light blue AS FG AM	N	1	4	Light Blue		Glossy	Y	Y	85	8	15	0.8	

1 Ply Green Urethane

SBRY047124	Ropanyl EM 4/1 00+02 dark green AS FG	Y	1	4	Dark Green		Semi-Gloss	Y	Y	92	6.3	12.7	0.81	
SBRY572250	Ropanyl EM 3/1 00+02 dark green FG	Y	1	3	Dark Green		Glossy	y	N	93	8	10	0.8	

2 Ply Blue Urethane

SBRY046047	Ropanyl EM 8/2 00+02 light blue M1 AS FG	Y	2	8	Blue		Fine Matte	Y	Y	92	9.5	19	1.5	
SBRY577009	Ropanyl EM 8/2 00+02 light blue M1 AS FG	Y	2	8	Blue		Fine Matte	Y	Y	93	14	50	1.65	

SBVL589908	Ropanyl EM 6/2 00+02 light blue M1 AS FG	Y	2	6	Blue		Fine Matte	N	Y	92	10	20	1.5	
SBMD000022	Ropanyl EM 6/2 00+03 blue M1 AS FG (P9/A/BL)	Y	2	6	Blue		Fine Matte	N	Y	92	6	8	1.3	

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SBRY460445	Ropanyl EM 8/2 00+05 dark blue M1 AS FG	Y	2	8	Dark Blue		Fine Matte	Y	Y	92	9.5	25.4	1.8	
SBMD000261	Ropanyl EM 8/2 00+05 dark blue M1 AS FG (P21/A/DB)	Y	2	8	Dark Blue		Fine Matte	N	Y	92	40	70	1.8	

Other 2 Ply Blue Urethane Options Available

SBRY577030	Ropanyl ESF 6/2 00+02 light blue FG AM	N	2	6	Blue		Glossy	Y	N	93	12	40	1.65	Anti-Microbial
SBRY577041	Ropanyl EM 8/2 00+02 light blue M2 AS FG AM	Y	2	8	Blue		Rough Matte	Y	Y	93	14	50	1.65	Anti-Microbial
SBRY576750	Ropanyl ESM 5/2 00+015 light blue AS FG AM NF	Y	2	5	Blue		Glossy	Y	Y	85	5	20	1.3	Non Fray, Anti-Microbial
SBRY576749	Ropanyl ESM 5/2 00+015 light blue M1 AS FG AM NF	Y	2	5	Blue		Fine Matte	Y	Y	93	5	20	1.3	Non Fray, Anti-Microbial
SBRY577779	Ropanyl ESM 6/2 00+02 light blue M1 AS FG AM NF	Y	2	6	Blue		Fine Matte	Y	Y	85	6	25	1.5	Non Fray, Anti-Microbial
SBMD000023	Ultranyl EM 6/2 00+03 Blue M1 AS FG (P9/A/DB PX)	Y	2	6	Dark Blue		Fine Matte	N	Y	86	6	8	1.3	Hydrolysis Resistant/Low Temp

2 Ply Dark Green

SBVL589909	Ropanyl EM 6/2 00+02 dark green M1 AS FG	Y	2	6	Dark Green		Fine Matte	Y	Y	92	15	25	1.5	
SBMD000018	PUCON 2LR/8 DG13 U0/U03A AS FA (PV8/A)	Y	2	8	Dark Green		Fine Matte	N	Y	92	20	30	1.3	
SBMD000028	Ropanyl EM 8/2 00+04 dark green M1 AS FG	Y	2	8	Dark Green		Fine Matte	N	Y	92	40	70	1.6	

2 Ply Transparent

SBRY460231	Ropanyl EM 8/2 00+10 transparent AS FG	Y	2	8	Trans.		Semi-Gloss	Y	Y	92	9.5	50.8	2.28	
SBMD000033	Ropanyl EM 8/2 00 + 09 transparent M1 AS FG (P22/A/TR)	Y	2	8	Trans.		Fine Matte	N	Y	92	50	70	2.3	

2 Ply CBS

SBRY046091	Ropanyl EM 8/2 05+05 white AS FG	Y	2	8	White	Semi-Gloss	Semi-Gloss	Y	Y	92	50	50	2.03	
SBRY579640	Ropanyl DM 8/2 04+04 white AS FG NL	Y	2	8	White	Rough-Matte	Glossy	N	Y	93	30	30	1.95	
SBRY460145	Ropanyl ESF 8/2 A18+03 light blue FG	N	2	8	Blue	A18 - Negative	Semi-Gloss	Y	N	93	25.4	25.4	2.1	
SBRY578932	Ropanyl DM 8/2 A2+06 light blue AS FG	Y	2	8	Blue	A2 - Rice Grain	Glossy	Y	Y	93	35	35	2.4	

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Other 2 Ply CBS Options														
SBRY579642	Ropanyl DM 8/2 A2 + 04 White AS FG	Y	2	8	White	A2 - Rice Grain	Glossy	Y	Y	93	30	30	2.2	
SBRY592120	Ropanyl ESM 10/2 F1+03 light blue FG AM NF	Y	2	10	Blue	F1 - Light Fabric	Glossy	Y	N	85	20	40	1.8	Non Fray, Anti-Microbial

2 Ply Ropanol														
SBVL589901	Ropanol EM 6/2 00+00 (PU) transparent AS FG	Y	2	6	Trans.		Impreg.	N	Y		15	25	1.4	
SBRO572160	Ropanol EM 6/2 00+00 (PU) transparent AS FG NL	Y	2	6	Trans.		Impreg.	N	Y		6	15	1.2	
SBRO046038	Ropanol EM 8/2 00+00 (PU) white AS FG	Y	2	8	White		Impreg.	Y	Y		9.5	9.5	1.4	
SBRO572160	Ropanol EM 6/2 00+00 (PU) transparent AS FG NL	Y	2	6	Trans.		Impreg.	N	Y		6	15	1.2	
SBRO460383	Ropanol EX 12/2 0+00 (PU) black AS	Y	2	12	Black		Impreg.	Y	Y		12.7	19	1.5	
SBRO572910	Ropanol EX 10/2 0+00 black AS	Y	2	10	Black		Impreg.	Y	Y		40	40	1.6	PVC inner layer

Other 2 Ply Ropanol Options														
SBMD000081	FABCON 2LR/6 TR10 U0/00 AS FA (R13)	Y	2	6	Trans.		Impreg.	N	Y		10	20	1.0	

2 Ply Fabric														
SBFA046036	Fabric ES/C 6/2 0+0 (PU) natural FG	N	2	6	Natural		Bare	Y	N		9.5	9.5	1.8	
SBFA511396	Fabric EC 10/2 0+0 (PU) white FG	N	2	10	White		Bare	Y	N		10	10	2.4	
SBFA460361	Fabric ES/C 9/3 0+0 (PU) natural FG	N	3	9	Natural		Bare	Y	N		63.5	63.5	2.7	
SBFA576780	Fabric EF/C 10/3 0+0 white FG	N	3	10	White		Bare	Y	N		60	60	3.2	
SBFA511396	Fabric EC 10/2 0+0 (PU) white FG	N	2	10	White		Bare	Y	N		10	10	2.4	

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Other 2 Ply Fabric Options

SBMD000086	FABCON 2RC /5 TR24 00/00 FA (R19)	Y	2	5	Trans.		Bare	N	N		40	40	2.4	
SBFA592207	Fabric ESF/C 6/2 00+0 (PU) transparent FG	N	2	6	Trans. / Green		Bare	Y	N		6	10	1.4	

1 Ply Silicone

SBSI046061	Silam EC 4/1 00 + 04 white AS FG	N	1	4	White		Semi-Gloss	Y	Y	60	6.3	12.7	1.0	
SBSI588320	Silam EM 3/1 00+02 white AS FG	Y	1	3	White		Glossy	Y	Y	30	10	20	0.75	
SBSI461021	Silam EM 4/1 00 + 01 white AS FG	Y	1	4	White		Impreg.	Y	Y		6.3	9.5	0.6	
SBSI588310	Silam EM 3/1 00+01 white AS FG	Y	1	3	White		Impreg.	Y	Y		6	10	0.6	

2 Ply Silicone

SBSI460624	Silam EM/C 8/2 00+04 (PU) white AS FG	Y	2	8	White		Glossy	Y	Y	60	10	50	1.8	
SBSI571440	Silam EM 6/2 00 + 02 (PU) white AS FG	Y	2	6	White		Glossy	Y	Y	30	6	40	1.45	
SBMD000216	SILCON 2LR/8 W15 U0/S02 AS FA (H15)	Y	2	8	White		Glossy	N	Y	30	6	40	1.45	

Profile Belts

SBRY047098	Ropanyl EM 6/1 00+P1 white AS FG	Y	1	6	White		P1 - Neg. Pyramid	Y	Y	87	9.5	25.4	1.1	
SBMD000012	Ropanyl EM05 6/1 00+R22 white AS FG (P7/Z)	Y - Extra	1	6	White		R22-Neg Pyramid	N	Y	88	10	30	1.5	
SBRY047097	Ropanyl EM 8/2 00+P1 white AS FG	Y	2	8	White		P1 - Neg. Pyramid	Y	Y	87	9.5	25.4	2.0	
SBMD000021	Ropanyl EM 6/2 00+R22 white AS FG (P9/Z)	Y	2	6	White		R22-Neg Pyramid	N	Y	92	6	8	1.6	

Other Profile Belt Options

SBMD000017	PUCON 2LR/8 LB16 U0/Z AS FA (P8/Z/BL)	Y	2	8	Blue		Neg. Pyramid	N	Y	92	20	30	1.6	
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Splicing Foils														
ETSU000212	Foil TPU Solid 92A Dark Green (50ft. x 4,5inch)				Dark Green					92				
ETSU000029	Foil TPU-H Solid 93A D. Green (50m x 100mm)				Dark Green					93				
ETSU000214	Foil TPU Solid 87A Clear (50ft. x 4,5inch)				Clear					87				
ETSU000221	Foil TPU Solid 87A Clear (50ft. x 3,5inch)				Clear					87				
ETSU000048	Foil TPU-S Solid 85A Clear (50m x 100mm)				Clear					85				
ETSU000215	Foil TPU Solid 87A White (50ft. x 4,5inch)				White					87				
ETSU000032	Foil TPU-S Solid 85A White (50m x 100mm)				White					85				

Belt Specifications in Engineering or Testing Phase - Please consult SETeam on these items														
SBFA046066	Fabric ESF 6/2 0+0 (PU) white FG	N	2	6	White	Bare	Y	N		9.5	9.5	1.7		R&D
SBFA460501	Fabric EC 4/1 00+0 natural FG	N	1	4	Natural	Bare	Y	N		6.3	6.3	1.1		R&D
SBFA460503	Fabric EC 4/1 00+0 natural CT FG	N	1	4	Natural	Bare	Y	N		6.3	6.3	1.0		R&D
SBFA460710	Fabric ESF 9/3 0+0 (PU) white FG	N	3	9	White	Bare	Y	N		50.8	50.8	2.3		R&D
SBFA460722	Fabric ESF 6/2 00+0 (PU) white FG	N	2	6	White	Bare	Y	N		9.5	9.5	1.7		R&D
SBRO046030	Ropanol ESF 6/2 00+00 (PU) white FG	N	2	6	White	Impreg.	Y	N		9.5	9.5	1.3		R&D
SBRO046031	Ropanol ESF 9/3 00+00 (PU) white FG	N	3	9	White	Impreg.	Y	N		50.8	50.8	1.8		R&D
SBRO046069	Ropanol ESF 7/2 00+00 (PU) white FG	N	2	7	White	Impreg.	Y	N		9.5	9.5	1.7		R&D
SBRO047006	Ropanol EM 12/2 00+00 (PU) white AS FG	Y	2	12	White	Impreg.	Y	Y		12.7	12.7	1.6		R&D
SBRO460395	Ropanol EM 10/2 00+00 (PU) black AS	Y	2	10	Black	Impreg.	Y	Y		9.7	9.7	2.79		SBRO572910
SBRY046015	Ropanyl ESF 6/2 00+02 white FG	N	2	6	White	Semi-Gloss	Y	N	87	9.5	19	1.5		R&D
SBRY050044	Ropanyl ESF 3/1 00+04 white FG	N	1	3	White	Semi-Gloss	Y	N	87	6.3	12.7	0.8		R&D
SBRY460232	Ropanyl EM 8/2 00+05 transparent AS FG	Y	2	8	Trans.	Semi-Gloss	Y	Y	92	9.5	25.4	1.8		R&D

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ETSU000217	Foil TPU Reinf. Balloon Cloth 87A White(50ft.x4,5)				White					87				R&D
ETSU000216	Foil TPU Solid 92A Dark Blue (50ft. x 4,5inch)				Dark Blue					92				R&D
ETSU000213	Foil TPU Solid 87A Black (50ft. x 3,5inch)				Black					87				See Engineering
SBVL589907	Ropanyl EM 6/2 00+02 light blue AS FG	Y	2	6	Light Blue	Semi-Gloss	N	Y		92	10	20	1.5	See Engineering
SBFA046037	Fabric EC 3/1 00+0 natural FG	N	1	3	Natural	Bare	Y	N			6.3	6.3	1.1	See Engineering
SBRY460464	Ropanyl EM 8/2 00+02 White FG	Y	2	8	White	Semi-Gloss	Y	N		92	9.5	19	1.5	See Engineering
SBRO046043	Ropanol ES/M 10/3 00+00 (PU) green AS FG	Y	3	10	Green	Impreg.	Y	Y			63.5	63.5	1.8	See Engineering
SBRO046068	Ropanol ESF 4/1 00+00 (PU) white FG	N	1	4	White	Impreg.	Y	N			6.3	6.3	0.8	See Engineering
SBRY046012	Ropanyl ESF 6/2 00+02 (PU) white AS FG	N	2	6	White	Semi-Gloss	Y	Y		87	12.7	19	1.5	See Engineering
SBRY046079	Ropanyl ESF 7/2 00+03 white FG	N	2	7	White	Semi-Gloss	Y	N		92	25.4	50.8	2.0	See Engineering
SBRY046016	Ropanyl ESF 9/3 00+03 white FG	N	3	9	White	Semi-Gloss	Y	N		92	63.5	101.6	2.1	See Engineering
SBRY460505	Ropanyl EC 4/1 00+01 white FG	N	1	4	White	Semi-Gloss	Y	N		92	9.5	19	1.1	See Engineering