

## Seoprene® 105 Black—Large Sizes



PART NUMBER	DESCRIPTION	STRANDING	NOMINAL INSULATION THICKNESS	NOMINAL JACKET THICKNESS	NOMINAL OD	AMPACITY	WT/M'
22320	8/3 SEOW	96/28	.048	.095	.700	40	282
22420	8/4 SEOW	96/28	.048	.100	.783	35	368
22470	8/5 SEOW	96/28	.048	.100	.850	28	442
22321	6/3 SEOW	96/26	.048	.100	.818	55	451
22421	6/4 SEOW	96/26	.048	.100	.892	45	573
22521	6/5 SEOW	96/26	.048	.110	.992	36	720
22322	4/3 SEOW	96/24	.048	.110	.982	70	668
22422	4/4 SEOW	96/24	.048	.125	1.104	60	882
22552	4/5 SEOW	96/24	.048	.125	1.203	48	1091
22323	2/3 SEOW	7 X 17/.0223	.050	.125	1.158	95	932
22423	2/4 SEOW	7 X 17/.0223	.050	.125	1.267	80	1152
22553	2/5 SEOW	7 X 17/.0223	.050	.135	1.389	64	1414

UL constructions available

**Applications:** Heavy machine tools; compressors; portable tools; robotics; motor controls.

## Suprene™ 105 Yellow

For use in the toughest environments. Offers a temperature rating of -60°C to 105°C and 25% more abrasion resistance. Use on heavy-duty industrial applications where chemicals and/or abrasion present a problem. Safety yellow color provides high visibility.



PART NUMBER	DESCRIPTION	STRANDING	NOMINAL INSULATION THICKNESS	NOMINAL JACKET THICKNESS	NOMINAL OD	AMPACITY	WT/M'
23345	18/3 SJEOOW	16/30	.031	.032	.318	10	52
23346	16/3 SJEOOW	26/30	.031	.032	.348	13	65
23446	16/4 SJEOOW	26/30	.031	.032	.376	10	76
23347	14/3 SJEOOW	41/30	.031	.032	.391	18	81
23447	14/4 SJEOOW	41/30	.031	.032	.418	15	103
23348	12/3 SJEOOW	65/30	.031	.047	.460	25	122
23349	10/3 SJEOOW	104/30	.031	.062	.599	30	216
22345	18/3 SEOW	16/30	.031	.062	.388	10	69
22445	18/4 SEOW	16/30	.031	.062	.407	7	78
22346	16/3 SEOW	26/30	.031	.062	.414	13	80
22446	16/4 SEOW	26/30	.031	.062	.446	10	96
22347	14/3 SEOW	41/30	.031	.082	.556	18	149
22447	14/4 SEOW	41/30	.031	.082	.591	15	180
22348	12/3 SEOW	65/30	.031	.097	.635	25	197
22448	12/4 SEOW	65/30	.031	.097	.674	20	240
22349	10/3 SEOW	104/30	.031	.095	.695	30	257
22449	10/4 SEOW	104/30	.031	.095	.735	25	313

**Applications:** Indoor and outdoor temporary power; wherever high visibility is needed for safety; high abrasion and chemical exposure.



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