

Speed Bundle Clamps™
 Optimizing wire management.
 Wide cable diameter range,
 handles multiple applications.



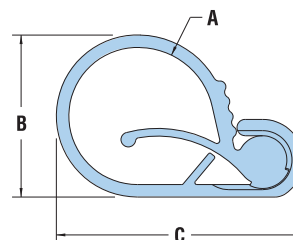
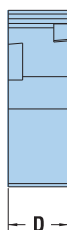
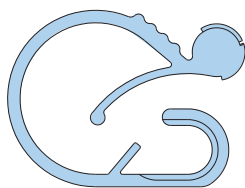
Key Features & Benefits

- Quick & easy installation - saves time and money.
- Wide cable diameter range handles multiple applications.
- Material choices cover a number of application requirements for flammability and temperature.
- Releasable and reusable.
- Secure clamping feature will not release easily.
- Locking feature prevents twisting apart.
- Standard and Push-Mount.

Bundle Clamp

BUNDLE DIAMETER				PART NO.			DESCRIPTION	PART DIMENSIONS						MOUNTING HOLE DIAMETER	
A				Natural	HS/JV Black	V-0 Black		Overall Height (closed)		Width		Depth		in.	mm.
Minimum	Maximum	Minimum	Maximum				B	C	D	D					
in.	mm.	in.	mm.				in.	mm.	in.	mm.	in.	mm.			
.29	7,4	.44	11,2	15250	15250B	15250F	SBC 437	.78	19,8	1.12	28,4	.31	7,9	-	-
.41	10,4	.69	17,5	15254	15254B	15254F	SBC 687	.97	21,8	1.24	31,5			-	-
.60	15,2	.88	22,2	15258	15258B	15258F	SBC 875	1.27	32,3	1.66	42,2			-	-
.87	22,1	1.09	27,8	15260	15260B	15260F	SBC 1093	1.64	41,7	2.29	58,2	.50	12,7	-	-
1.10	27,9	1.50	38,1	15264	15264B	15264F	SBC 1500	2.25	57,2	3.05	77,5			-	-
1.37	34,5	2.00	50,8	15268	15268B	15268F	SBC 2000	2.50	63,5	3.46	87,6			-	-

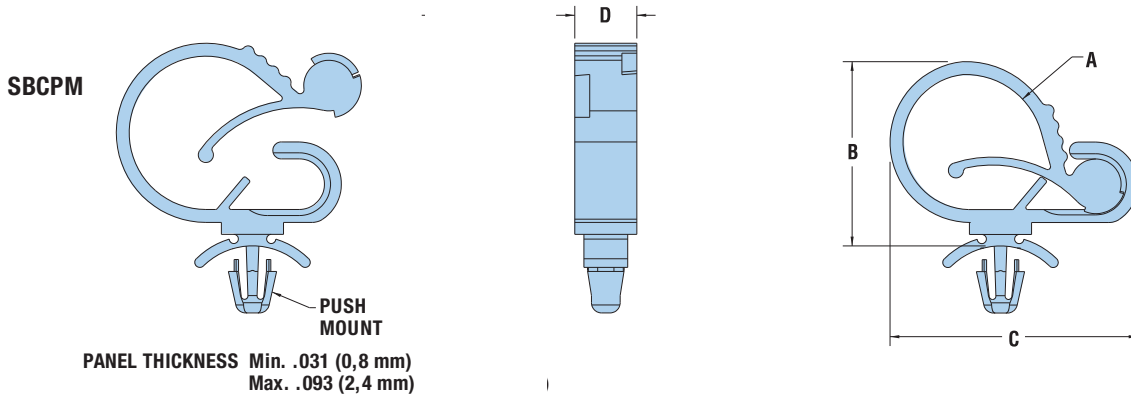
SBC



For samples, to place an order or with questions please call us at 416.242.6811, toll-free in North America: 1 800.363.5080 or email to sales@cordscanada.com www.cordscanada.com

Push Mount

.29	7,4	.44	11,2	15360	15360B	15360F	SBCPM 437-187	.92	23,4	1.12	28,4	.31	7,9	.187	4,8
				15390	15390B	15390F	SBCPM 437-250							.250	6,4
.41	10,4	.69	17,5	15364	15364B	15364F	SBCPM 687-187	1.05	26,7	1.24	31,5	.31	7,9	.187	4,8
				15394	15394B	15394F	SBCPM 687-250							.250	6,4
.60	15,2	.88	22,2	15368	15368B	15368F	SBCPM 875-187	1.40	35,6	1.66	42,2	.31	7,9	.187	4,8
				15398	15398B	15398F	SBCPM 875-250							.250	6,4



Material Quick Specs:

Flammability Rating:

Natural Nylon 6/6: UL 94V-2

Black Heat Stable / UV Stable Nylon: UL 94V-2

Black Nylon 6/6: UL 94V-0

Temperature range:

-40°F (-40°C) to 185°F (85°C)

-40°F (-40°C) to 248°F (120°C)

-0.04°F (-18°C) to 221°F (105°C)

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