

“Stay Connected” with



Bushings, Grommets, HEYcaps & Plugs

a PennEngineering® Company



USB-A Cap

- Silicone material for high temperature applications up to 302°F (150°C).
- Protects adapter’s internal components with stress-free installation.

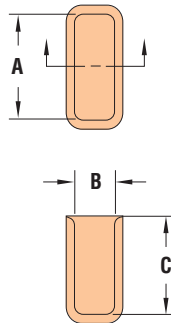
USB-B Cap

- Non-conductive, inexpensive, protects USB-B ports.
- Shields female ports from dust, moisture, and contaminants.
- USB-B plugs have a convenient pull-tab for quick and easy removal.
- Applicable Specs: USB-B MS-90376-Y, MS-25177, NAS-820, NAS-837

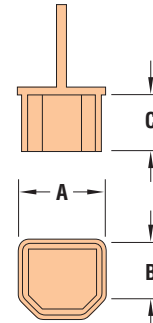
Heyco® Connector Caps and Plugs

PART NO. Black	DESCRIPTION	PART DIMENSIONS					
		A		B		C	
		in.	mm.	in.	mm.	in.	mm.
USB Series							
2960	USB-A Cap*	.48	12,2	.18	4,6	.44	11,1
2962	USB-B Plug	.36	9,0	.25	6,4	.25	6,4
CP-RJ Series							
2967	CP-RJ11	.41	10,4	.41	10,4	.33	8,4
2969	CP-RJ45	.49	12,4				

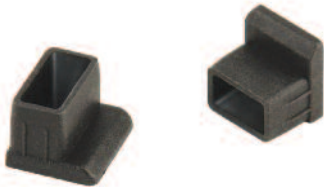
*USB-A Cap color is red.



USB-A

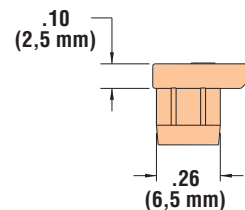
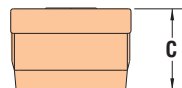
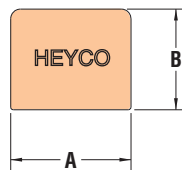


USB-B



CP-RJ Plugs

- Silicone material for high temperature applications up to 302° F (150° C).
- Protects adapter’s internal components with stress-free installation.
- For Heyco Connector Port Plugs, **Part Nos. 3388 and 3389**, see page 6-34.



CP-RJ

Quick Specs

	USB-A	USB-B	CP-RJxx
Material	Vinyl	LDPE	Silicone Rubber
Fammability Rate	HB	HB	HB
Temperature Range	-26°F (-32°C) to 200°F (93°C)	0°F (-18°C) to 175°F (79°C)	-26°F (-32°C) to 400°F (204°C)