



Heyco® CPV Solar Connector Sets with Custom Termination Capability

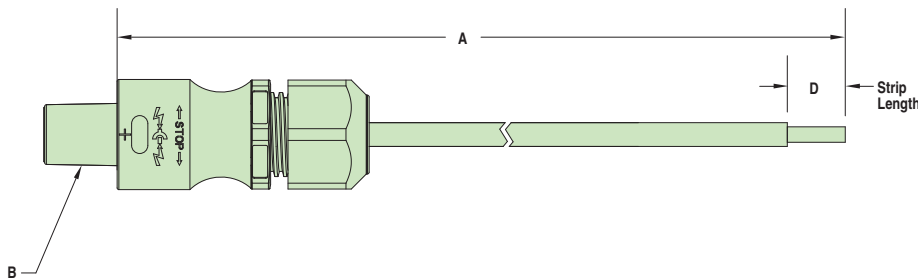


TYPE	CABLE		PART NO.	TERMINATIONS		D in.	LENGTH * A ft.
	Gauge AWG	Type		B	C		
CPV-P Connection Cable	10	USE-2	S6310-6.0	CPV-P	none*	1/2	6.0
		PV 1000	S6311-6.0				
CPV-N Connection Cable	10	USE-2	S6314-6.0	CPV-N	none*	1/2	6.0
		PV 1000	S6315-6.0				
CPV-P/CPV-N Jumper Cable	10	USE-2	S6318-6.0	CPV-P	CPV-N	n/a	6.0
		PV 1000	S6319-6.0				
CPV/MC4 Conversion Cable	10	USE-2	S6322-6.0	CPV-P	MC-4-NEG	n/a	6.0
			S6323-6.0	CPV-N	MC-4-POS		
		PV 1000	S6326-6.0	CPV-P	MC-4-NEG		
			S6327-6.0	CPV-N	MC-4-POS		

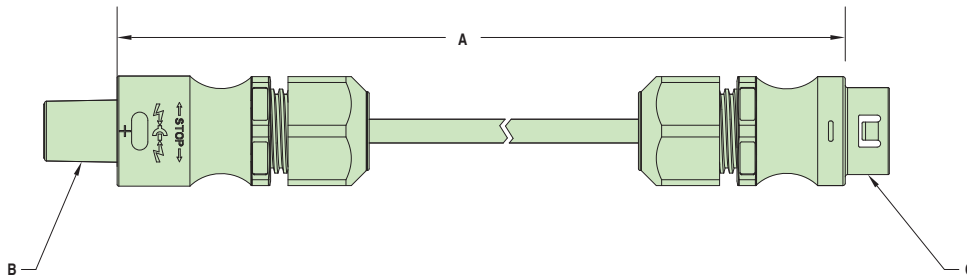
*Other lengths available. Consult Heyco for custom lengths, applied Ring/Spade Terminals and other configurations.

- Precut and terminated CPV assemblies.
- Constructed from UV resistant 10AWG UL/TUV approved solar cable.
- Suitable for UL and IEC solar installations.
- **Heyco Connectors are UL and TUV approved.**
- **Connectors meet UL cold impact test of -35°C.**
- **Connectors meet all NEC requirements for solar installations.**
- Maximum cable assembly current rating - 30 amps.
- MC4 conversion cables and additional cable lengths available upon request.

CPV CONNECTION CABLES



CPV JUMPER & CONVERSION CABLES



Heyco CPV Solar Disconnection Tool S6390



Heyco CPV Solar Crimping Tool S6392



Material	Polycarbonate
Certifications	Recognized under the Component Program of Underwriters' Laboratories File E344722.
	Certification Number R60033714.
Flammability Rating	V0
Temperature Rating	-40°F (-40°C) to 185°F (85°C)
Maximum Temperature Rating	221°F (105°C)
IP Rating	IP 65 & IP 67

Quick Specs