

# SSBC350-S series Next Generation Submersible Secondary Connector

**NEW**

When Superior  
Becomes Masterful!

CMC’s field-proven superior, patented submersible connector, enhanced for master level performance

- Additional sealing ridges on rockets, ports, and caps for an enhanced seal
- Patented tethered cap design eliminates the problem of lost caps
- Easy to install, right-sized for space-constrained handholes
- Shorter wireway ports with support fins for increased stability with no gapping around the conductor insulation seal
- Solid wire stop prevents conductor strands from piercing the insulation
- Large pull tab makes removing caps easy
- Crossmember design added to caps for a more robust structure
- Rounded edges withstand forceful installation techniques
- Made in the USA
- Dual rated for copper and aluminum conductor
- Range taking from #12 - 350kcmil
- High strength 6061-T6 aluminum alloy for maximum conductivity
- Recyclable TPE encapsulation for improved insulating properties and sustainability
- Listed to UL486A/B and UL486D
- Submersible and direct-burial rated
- Custom configurations, including anodized screws and oxide inhibitor available upon request
- Screw caps “pop” into place

*Recyclable TPE encapsulation provides improved insulating properties and sustainability*

*Easy to install - compact and right-sized for space-constrained handholes*



Scan here to learn more

### Differentiators

- Additional ridges added to rockets and caps for an even better seal
- Patented tethered cap (eliminates lost caps)
- Designed to be installed in tight spaces
- Shorter wireway ports with support fins improve stability and sealing
- Recyclable TPE insulating material for premium insulation
- Rounded edges to withstand forceful installation techniques



### Target Application

- Direct-burial splicing and tapping of distribution lines
- Handholes, below-grade electrical boxes, and above-grade pedestals
- New construction



### Target Markets

- Electrical Utilities
- Contractors
- Construction
- Transportation
- Renewables

Contact your local Hubbell Utility Solutions Territory Manager for an in-person demonstration or reach out to your CMC® Customer Service team for any support you may need: [cmcsupport@hubbell.com](mailto:cmcsupport@hubbell.com), 513-655-5868.



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3501 Symmes Road, Hamilton, OH 45011  
[www.cmclugs.com](http://www.cmclugs.com) | [cmcservice@hubbell.com](mailto:cmcservice@hubbell.com) | 513-860-4455

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