

Product

# Embla RA SBC

---



Embla RA SBC is a self adjusting stripping and cutting tool, 0.02-10 mm<sup>2</sup>/AWG 34-8, Straight blade.

- Pistol grip provides stress free comfort, particularly when operating parallel to a table or workbench.
- Tool-less interchangeable stripping cassettes allow a wide and diverse stripping capacity
- Widest stripping capacity of any tool of its type
- Durable, integrated wire cutting capability
- Cutting capacity: Flexible wires, 10 mm<sup>2</sup>/8 AWG. Rigid wires, 1.5 mm<sup>2</sup> /16 AWG
- Fine adjustability for thin or thick insulation, without damage to wire conductors
- At the end of the stripping function, the stripping blades open and remain open to facilitate easy and snag free wire removal from the tool
- Ergonomic: strong, durable, and comfortable ergonomic design
- Replacement stripping cassettes and cutting blades available.
- Reliable: Frame and mechanism life span exceeds 150,000 cycles (tested with 1.5 mm<sup>2</sup>/AWG 16 PVC cable).

#### TECHNICAL DATA

**Length:** 144 mm/5.67"

**Width:** 23 mm/0.9"

**Height:** 168 mm/6.61"

**Weight:** 165 gr/0.37 lb

**Wire size:** 0.02-10 mm<sup>2</sup> / AWG 34-8

**Stripping dimensions mm/mm<sup>2</sup>:**  
3-18 mm/adjustable

**Stripping dimensions inch/AWG:**  
0.12-0.71"/adjustable

**Cable:** PVC

**Description:** Self-adjusting cutting and stripping tool for electrical installation and equipment wires in PVC insulation.

**Life span, cycles:** 150,000 (tested with 1.5 mm<sup>2</sup>/AWG 16 PVC cable)

All three cassettes (grey, red and blue) are available as separate items.



## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Wire Stripping & Cutting Tools](#) category:*

*Click to view products by [Pressmaster](#) manufacturer:*

Other Similar products are found below :

[6-690504-4](#) [693855-1](#) [813066-2](#) [844764-5](#) [844765-5](#) [1-240644-7](#) [1-240642-7](#) [133900-001](#) [1424635-1](#) [1424650-1](#) [1440-0013-84](#) [1-458031-5](#)  
[1-458030-5](#) [1490498-1](#) [1755](#) [2-539783-7](#) [1633578-3](#) [1-844765-9](#) [240825-8](#) [251465-1](#) [R282066100](#) [CST596711](#) [458031-9](#) [462839-1](#) [4-](#)  
[690504-2](#) [406339-3](#) [L-4994](#) [45-265](#) [453653-1](#) [45-418](#) [455177-1](#) [455671-4](#) [45-637](#) [458144-8](#) [462007-1](#) [462548-1](#) [464661-1](#) [224186-1](#)  
[809687-1](#) [852080-2](#) [856695-8](#) [458030-1](#) [679326-7](#) [690784-2](#) [844765-6](#) [T147A](#) [TE3SA](#) [690464-4](#) [63820-0030](#) [378185](#)