

12

12 Mini Stripping Tool



12 80 100 SB

- ▶ for stripping thin copper conductors of 0.25 - 0.8 mm dia.
- ▶ precise stripping because of the tool's stepwise adjustment to the conductor's diameter
- ▶ with wire cutter
- ▶ adjustable length stop from 4.0 - 15.0 mm
- ▶ with locking device
- ▶ shock-resistant plastic body

| Article-No. | EAN-Code | Stripping capacities | | |
|--------------|----------|----------------------|---------|----|
| Length mm | 4003773- | ø mm | AWG | g |
| 12 80 100 SB | 043119 | 0.25 - 0.8 | 30 - 20 | 50 |

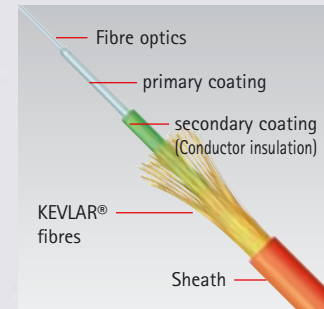
12

12 Wire Stripper for Fibre Optics



12 82 130 SB

- ▶ to remove primary and secondary coating of fibre optics
- ▶ burnished head, handles coated with soft plastic



| Article-No. | EAN-Code | Stripping capacities | | |
|--------------|----------|---|--|----|
| Length mm | 4003773- | ø mm | | g |
| 12 82 130 SB | 050094 | primary coating 0.125, secondary coating 0.25 | | 55 |

KEVLAR® is a registered Trademark of E. I. du Pont de Nemours and Company

12

12 Stripping Tool for Fibre Optics



12 85 100 SB

- ▶ to remove primary coating of fibre optics 0.125 mm dia.
- ▶ blade dia. 0.18 mm, hole for cable feeding 0.30 mm dia.
- ▶ adjustable length stop
- ▶ shock-resistant plastic body



Removes precisely the primary coating from fibre optics

| Article-No. | EAN-Code | Stripping capacities | | |
|--------------|----------|---|--|----|
| Length mm | 4003773- | ø mm | | g |
| 12 85 100 SB | 043126 | to remove primary coating of fibre optics 0.125 mm dia. | | 40 |