DATASHEET

Stripping Tool for jacket and foil shield

General data

The blue stripping tool from EFB-Elektronik is designed for plastic data cables and supports practical preparation of cables in a professional environment. As a tool from the stripping tool variation group, it offers a clear focus on the controlled removal of the outer sheathing.

• Blue stripping tool for plastic data cables – Facilitates quick assignment in the tool inventory and supports targeted application in the cable environment.
• Circular cut – Ensures a controlled cut during stripping and supports clean work on the cable sheathing.
• EFB electronics as a brand solution – Stands for a practice-oriented tool for processing data cables and fits into professional installation processes.

In technical use, the focus is on simple and controlled processing of plastic data cables. The circular cut supports a circumferential cut and thus precise opening of the sheath layer. This makes the tool suitable for work where clean and reproducible stripping is required.

Technical details
• Brand: EFB-Elektronik
• Round cut: Yes

Technical properties	
Depth of notch adjustable	False
Diameter	4.5 – 9.5 mm
Exchangeable knives	False
Longitudinal section	False
Round edge	True
Spiral cut	False

This datasheet was created automatically on 17-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

Stripping Tool for jacket and foil shield

Available variants		
ArtNr.	**Bezeichnung**	**Unique**
DCW1008	Stripping Tool for jacket and foil shield	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 17-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION