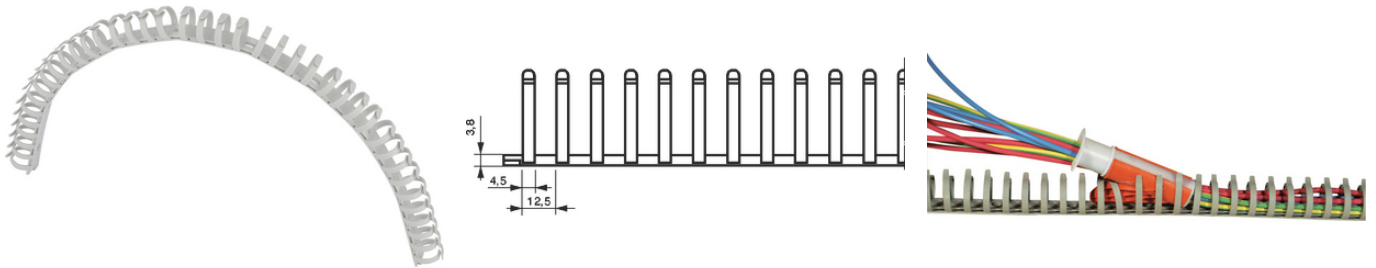


## Flexible wiring duct

Cable-Eater is a cable conduit for bundling cables and conductors. Main application is the bundling and protection of cables in cable pre-assembly, electrical industry and switch cabinets.



Flame-retardant



Halogen-free



Assembly time

### Benefits

Fast and easy assembly through using the cable insertion tools  
Reduced installation time

### Application range

For use in control panels, distribution boards or in areas that are difficult to reach  
Attach the cable trunking: webs turned upwards, connect one cable end and laterally insert the cable up to the requested branch point, connect the opposite cable end

### Product features

Two or more lengths can be joined by snapping the ends together  
Are delivered in 50 cm pieces

### Norm references / Approvals

UL 94 V-2

### Note

Recommended screws: M3 with cheese head DIN85A and washer or M4 with cheese head DIN 85 A and washer

### Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC002596

ETIM 5.0 Class-Description: Flexible cable guiding system

Classification ETIM 6:

ETIM 6.0 Class-ID: EC002596

ETIM 6.0 Class-Description: Flexible cable guiding system

Last Update (26.12.2023)

©2023 Lapp Group - Technical changes reserved

Product Management [www.lappkabel.de](http://www.lappkabel.de)

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02\_03.16

## Flexible wiring duct

On request:	Version with self-adhesive layer Square form
Note:	Halogen-free
Colour delivered:	Light grey (RAL 7035)
Material:	Polypropylene (PP)
Temperature range:	-40 °C to +70 °C

### Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.  
Prices are net prices without VAT and surcharges. Sale to business customers only.

## Flexible wiring duct

Article number	Article description	Length (mm)	Height (mm)	Quantity of pieces	PU (m)
61830290	GMF HF-20 GY	23	24	60	30
61830291	GMF HF-30 GY	33	35	36	18
61830292	GMF HF-40 GY	44	46	24	12