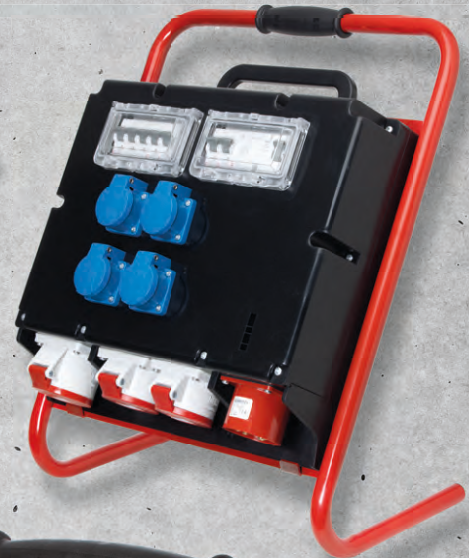


# Weingärtner Kabel

Qualität direkt vom Hersteller



## Main catalogue F



- Large selection of international connector systems
- Top quality straight from the manufacturer

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## Identification system

The coloured identification system indicates which product is suitable for which area of application.

It is therefore always clearly visible which product is best used for which application and thus eliminating unpleasant surprises.

If you still have any questions - we are at your service

### INNENBEREICH INDOOR

[www.weingaertnerkabel.de](http://www.weingaertnerkabel.de)

- electrical tools
- consumer electronics
- household appliances



### AUSSENBEREICH OUTDOOR

[www.weingaertnerkabel.de](http://www.weingaertnerkabel.de)

- electric garden tools
- steam jets



### GEWERBE / BAU CONSTRUCTION

[www.weingaertnerkabel.de](http://www.weingaertnerkabel.de)

- electric construction site tools
- heavy construction machinery



## Introduction

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The company Weingärtner Kabel GmbH was founded in 1986 by the current Managing Director Peter Weingärtner and is part of the diversified Weingärtner Group. The companies Top Electro and Uni-Elektra are part of the Weingärtner Group. They manufacture cable reels, power distributors, connection cables, extensions and other technical products.

The Weingärtner Group currently employs around 350 dedicated employees.

Our customer base has grown steadily thanks to constant modernisation of our machinery

and various new developments in recent years,

making us a reliable partner for industry, trade and DIY stores at home and abroad.

In-house cable production makes it possible to supply the market with high quality products at competitive prices.

The highest priority at the Weingärtner Group is customer friendliness and timely fulfilment of orders.

## Weingärtner Kabel GmbH Eutingen i.G. production site



## TOP ELECTRO

### production site in Tirgu Mures (Romania)

Since its foundation in 1992, Top Electro has been part of the Weingärtner Group. Headquartered in Tirgu Mures, Romania and employing over 250 employees, it is the most important production site for the Weingärtner Group.

The company's production has been ISO-certified for many years and is also subject to VDE/Kema production monitoring.

The local sales team based in Romania is responsible for the entire East European market.



## Uni-Elektra in Hettingen and Eutingen i.G production site.

The company Uni-Elektra, founded in 1978, has been part of the Weingärtner Group for over 10 years. The company Uni-Elektra is organised firstly into the production site in Hettingen and secondly into the trading company in Eutingen i.G. The Hettingen plant manufactures cable reels and power distributors of all kinds for the Weingärtner Group.

The focus of the trading company at the main site in Eutingen i.G., on the other hand, is on the global "mass-market" promotional business in the area of electrical accessories and lighting.

# 1 Cable quality standards

## H07BQ-F 3G2.5

1 2 3 4 5 6 7 8

### 1 Intended use

H = harmonised cable  
A = nationally recognised cable

### 2 Nominal voltage V

03 = 300/300 V  
05 = 300/500 V  
07 = 450/750 V

### 3 Insulating sleeves

V = PVC  
R = natural or synthetic rubber  
S = silicone rubber  
B = synthetic rubber

### 4 Coating/sheath

V = PVC  
R = natural or synthetic rubber  
N = neoprene rubber  
J = fiberglass mesh  
T = textile mesh  
Q = polyurethane

### 5 Type of conductor

U = round single-wire conductor  
R = round multiwire conductor  
K = fine-wire for fixed installation  
F = fine-wire for flexible cables  
H = extra-fine wire for flexible cables  
Y = tinsel conductor

### 6 Number of cable core wires

### 7 Protective conductor

G = with green-yellow wire  
X = without green-yellow wire

### 8 Conductor cross-section

## Cable types

**VV**

Standard version for normal loads. The sheath and single core are each made of PVC plastic. Suitable for indoor use.

**RR**

The sheath and single core are each made of flexible natural or synthetic rubber. Suitable for indoors and for short-term outdoor use.

**N07**

Resistant to acid, oil and embrittlement, 100% weatherproof, abrasion-resistant and highly flexible. Not permitted on construction sites in Germany!

**RN**

Oil-resistant. Natural or synthetic rubber insulating sleeve. Neoprene rubber coat. Suitable for permanent use outdoors and in agricultural facilities. For heavy-duty use in dry and damp rooms, outdoors and in industrial water. For permanent outdoor use.

**BQ**

Construction site cable made of polyurethane, oil-resistant and extremely abrasion-resistant. Suitable for extreme mechanical stress. Approved for the temperature range from -40° C to +80° C. Particularly suitable for industrial and construction site use, in dry, damp and wet rooms, in industrial water, outdoors and in agricultural and fire-risk areas. For permanent outdoor use.

## Protection classes according to DIN EN 60529

The protection classes for electrical equipment against contact, foreign bodies and water were defined in DIN EN 60529 Bl. 1 in connection with IEC publications 144 and 34-5.

Attention: The scope of protection and the tests between IEC (IP) and VDE (P) do not always match.

**IP 20** covered

**IP 21** drip-proof

**IP 23** splash-proof

**IP 40** foreign body protected

**IP 43** foreign body protected and splash-proof

**IP 44** foreign body protected and splash-proof

**IP 50** dust-proof

**IP 54** dust and splash-proof

**IP 55** dust and jet-proof

**IP 56** dust and waterproof

**IP 65** dust and jet-proof

**IP 66** dust and waterproof in the event of temporary flooding

**IP 67** dust and waterproof in the event of temporary immersion

**IP 68** dust-proof and water pressure-tight

# Customised cable labelling



- we label H07BQ-F, K35 AT-N07V3V3, H05RR-F, H07RN-F cables up to 5G6 according to individual customer requirements
- company name, address, homepage address, etc.
- we label cables cut by the metre, as well as completely assembled extensions, cable reels, supply lines, etc.
- print colour: white/black depending on cable colour
- minimum order quantity is 100m labelled with the same lettering  
you can select freely between 100m in a single piece  
or  
1 × 50m cable reel with H07RN-F 3G2.5mm<sup>2</sup> cable  
1 × 50m cable reel with H07BQ-F 3G1.5mm<sup>2</sup> cable  
or  
5 × 10m extension K35 AT-N07V3V3 3G1.5mm<sup>2</sup>  
5 × 10m extension H07RN-F 3G1.5mm<sup>2</sup>
- delivery time 1 week after print approval
- the print is non-abrasive and can withstand mechanical stress

The cable labelling can be used for a wide variety of purposes, such as for example:

- theft protection by means of name imprint
- targeted advertising by printing addresses, telephone numbers or websites

Description	100 m	from 250 m	from 1000 m
Cable pressure from 2x1.0 mm to 5G6	0.12 Euro/m	0.09 Euro/m	free



# 1 Plastic cable box

- housing made of highly break-resistant plastic
- colour: black/blue
- robust handle with Euro perforation
- the built-in thermal overload protection switch with protection against restarting features a double safety system that helps prevent accidents
- 4 suspension eyelets for wall mounting
- 4 safety sockets (Schuko)
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2



IP20 CE **INNENBEREICH INDOOR** Made in Germany

Description	ø mm	Metre	Item-No.	PU
H05VV-F 3G1.5	215	7.5	40011	1
H05VV-F 3G1.5	275	10	40012	1
H05VV-F 3G1.5	275	15	40013	1

# 11 Compact plastic reel

- housing made of highly break-resistant plastic
- colour: black/blue
- convenient winding and unwinding by means of the built-in cable guide
- 2 Rotating hand cranks, therefore equally suitable for left- and right-handed users
- the built-in thermal overload protection switch with protection against restarting provides double safety that helps prevent accidents
- 4 safety sockets (Schuko)
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2



IP20 CE **INNENBEREICH INDOOR** Made in Germany

Description	ø mm	Metre	Item-No.	PU
H05VV-F 3G1.5	255	20	40016	1
H05VV-F 3G1.5	310	25	40017	1





## Automatic cable reel with ATS

- with ATS = Anti-Twist-System
- housing made of highly break-resistant plastic
- colour: red/black
- the built-in thermal overload protection switch with protection against restarting provides double safety that helps prevent accidents
- with ergonomic carrying grip for easy handling
- fixed mounting possible
- quick retraction of the cable due to built-in spring balancer
- 4 safety sockets (Schuko) with hinged lid
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2



### ATS = Anti-Twist-System

The anti-twist system decouples the socket from the reel. The connecting cable can still be unwound or wound up - without twisting the plugged-in appliance cables.

Description	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	15	black	40405	1

## Automatic cable reel

- housing made of highly break-resistant plastic
- colour: red/black
- with wall mounting rotating 180° (left/right)
- incl. fixing material (heavy-duty dowels and screws)
- quick retraction of the cable by means of a built-in spring balancer
- a locking mechanism on the coupling prevents it from being pulled into the housing during retraction
- safety plug (Schuko) with 1.5 m supply cable
- safety contact coupling with long cable on the reel
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2



Description	Metre	Colour	Item-No.	PU
H05VV-F 3G1.5	15	black	40407	1



Description	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	10	black	40406	1



# 1 Patented cable guide

2 The patented cable guide allows the cable to be easily inserted into the guide and removed again (snap hook system). The cable is guided across the entire width of the reel and cannot slip over the edges of the reel during winding.



# 10 VARIO-LINE appliance reel

- reel body made of highly break-resistant, exceptionally flexible plastic
- galvanized steel tube bracket frame for optimal corrosion protection
- equipped with our patented cable guide as standard
- the built-in thermal overload protection switch with protection against restarting provides double safety that helps prevent accidents
- with front-end reel
- safety plug (Schuko) with 1.5 m supply cable on front-end reel and safety contact coupling with long cable on the reel
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2

Description	ø mm	Metre	Colour	Item-No.	PU
H05RR-F 3G1.5	240	25	red	40049	1
H07RN-F 3G1.5	240	25	red	40050	1
Empty reel up to 50 m	290			40051	1
H05VV-F 3G1.5					
H05RR-F 3G1.5	290	50	red	40053	1
H07RN-F 3G1.5	290	40	red	40054	1



IP44 C E



## VARIO-LINE cable reel IP20

- reel body made of highly break-resistant, exceptionally flexible plastic
- galvanized steel tube bracket frame for optimal corrosion protection
- no cable slipping behind the reel due to the special shape
- equipped with our patented cable guide as standard (not for reel diameter of 190 mm)
- the built-in thermal overload protection switch with protection against restarting features a double safety system that helps prevent accidents
- safety plug (Schuko)
- 4 safety sockets (Schuko)
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2

Description	ø mm	Metre	Item-No.	PU
H05VV-F 3G1.5	190	15	40021	1

Description	ø mm	Metre	Item-No.	PU
Empty reel up to 40 m H05VV-F 3G1.5	240		40022	1
H05VV-F 3G1.5	240	25	40007	1
H05VV-F 3G1.5	240	40	40023	1

Description	ø mm	Metre	Item-No.	PU
Empty reel up to 50 m H05VV-F 3G1.5	290		40024	1
H05VV-F 3G1.5	290	50	40008	1



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# VARIO-LINE cable reel IP44

- reel body made of break-resistant, exceptionally flexible plastic
- galvanised steel tube frame or powder-coated double tube frame for optimal corrosion protection
- no cable slipping behind the reel due to the special shape
- equipped with our patented cable guide as standard
- the built-in thermal overload protection switch with protection against restarting features a double safety system that helps prevent accidents
- safety plug (Schuko)
- 4 safety sockets (Schuko) with hinged lid
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2

### Bracket frame

Description	ø mm	Metre	Item-No.	PU
H07RN-F 3G1.5	290	40	40302	1
H07RN-F 3G2.5	290	33	40314	1



IP44



### Double tube frame red

Description	ø mm	Metre	Item-No.	PU
H07RN-F 3G1.5	290	40	40306	1
H07RN-F 3G2.5	290	33	40312	1



IP44



## TOP-LINE cable reel

- reel body made of break-resistant, exceptionally flexible plastic.
- galvanized steel tube frame for optimal corrosion protection or powder-coated double tube frame
- no cable slipping behind the reel due to the special shape
- equipped with our patented cable guide as standard
- the built-in thermal overload protection switch with protection against restarting features a double safety system that helps prevent accidents
- safety plug (Schuko)
- 4 safety sockets (Schuko) with hinged lid
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2

### Bracket frame

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	240	25	black	40025	1
Empty reel up to 50 m H07RN-F 3G1.5 cable	290			40032	1
H07RN-F 3G1.5	290	40	black	40026	1
H07RN-F 3G2.5	290	25	black	40028	1
H07BQ-F 3G1.5	290	40	orange	40029	1
H07BQ-F 3G2.5	290	33	orange	40031	1
Empty reel up to 50 m H07RN-F 3G2.5 cable	330			40033	1
H07RN-F 3G1.5	330	50	black	40034	1
H07RN-F 3G2.5	330	40	black	40035	1
H07RN-F 3G2.5	330	50	black	40036	1

### Double tube frame

Description	ø mm	Metre	Colour	Item-No.	PU
Empty reel up to 50 m H07RN-F 3G1.5 cable	290			40027	1
H07RN-F 3G1.5	290	25	black	40037	1
H07RN-F 3G1.5	290	40	black	40038	1
H07RN-F 3G1.5	290	50	black	40039	1
H07RN-F 3G2.5	290	25	black	40040	1
H07RN-F 3G2.5	290	33	black	40041	1
H07BQ-F 3G1.5	290	40	orange	40042	1
H07BQ-F 3G2.5	290	33	orange	40044	1
Empty reel up to 40 m H07RN-F 3G2.5 cable	310			40045	1



IP44 CE



IP44 CE



LEITUNGSBESCHRIFTUNG siehe S.3

# TOP-LINE cable reel

- reel body made of break-resistant, exceptionally flexible plastic.
- galvanized steel tube frame for optimal corrosion protection or powder-coated double tube frame
- no cable slipping behind the reel due to the special shape
- equipped with our patented cable guide as standard
- the built-in thermal overload protection switch with protection against restarting features a double safety system that helps prevent accidents
- safety plug (Schuko)
- 3 professional safety sockets (Schuko) with hinged lid
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2

### Bracket frame

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	240	25	black	40205	1
Empty reel up to 50 m H07RN-F 3G1.5 cable	290			40253	1
H07RN-F 3G1.5	290	40	black	40206	1
H07RN-F 3G2.5	290	25	black	40254	1
H07BQ-F 3G1.5	290	40	orange	40255	1
H07BQ-F 3G1.5	290	50	orange	40256	1
H07BQ-F 3G2.5	290	33	orange	40257	1

### Double tube frame

Description	ø mm	Metre	Colour	Item-No.	PU
Empty reel up to 50 m H07RN-F 3G1.5 cable	290			40271	1
H07RN-F 3G1.5	290	25	black	40260	1
H07RN-F 3G1.5	290	40	black	40261	1
H07RN-F 3G1.5	290	50	black	40262	1
H07RN-F 3G2.5	290	25	black	40263	1
H07RN-F 3G2.5	290	33	black	40264	1
H07BQ-F 3G1.5	290	40	orange	40265	1
H07BQ-F 3G1.5	290	50	orange	40266	1
H07BQ-F 3G2.5	290	33	orange	40267	1
Empty reel up to 40 m H07RN-F 3G2.5 cable	310			40268	1
H07BQ-F 3G2.5	310	40	orange	40269	1



## TOP-LINE appliance reel

- reel body made of highly break-resistant, exceptionally flexible plastic
- powder-coated double-tube frame
- equipped with our patented cable guide as standard
- the built-in thermal overload protection switch with protection against restarting features a double safety system that helps prevent accidents.
- with front-end reel
- safety plug (Schuko) with 1.5 m supply cable on front-end reel and protective contact extension cable with 3-fold solid rubber coupling with self-closing hinged lids
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2

Description	ø mm	Metre	Item-No.	PU
H07RN-F 3G1.5	290	25	40058	1
H07RN-F 3G1.5	290	40	40059	1
H07RN-F 3G2.5	290	25	40060	1
H07RN-F 3G2.5	310	40	40061	1



IP44 CE



## TOP-LINE cable reel with PRCD

- reel body made of highly break-resistant, exceptionally flexible plastic
- galvanised steel tube bracket frame for optimum corrosion protection
- equipped with our patented cable guide as standard
- the built-in thermal overload protection switch with protection against restarting features a double safety system that helps prevent accidents
- 3 professional safety sockets (Schuko) with hinged lid
- with personal safety plug 30 mA
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2, VDE 0661, VDE 0661-1 (HD63951)

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	240	25	black	40062	1
H07BQ-F 3G1.5	240	25	orange	40063	1
H07RN-F 3G1.5	290	40	black	40064	1
H07BQ-F 3G1.5	290	40	orange	40065	1



IP44 CE



# TOP-LINE cable reel

- reelbody made of highly break-resistant, exceptionally flexible plastic
- galvanized steel tube frame for optimal corrosion protection or powder-coated double tube frame
- no slipping of the cable behind the reel due to the special design
- equipped with our patented cable guide as standard
- the built-in thermal overload protection switch with protection against restarting provides double safety that helps prevent accidents
- 1 CEE socket 400 V / 16 A, 5-pin +
- 2 professional safety sockets (Schuko) with hinged lid
- CEEplug supply cable 400 V / 16 A, 5-pin
- 230 V / 400 V / 16 A max. 10,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, EN 60309, DIN EN 50525-2

### Bracket frame

Description	ø mm	Metre	Colour	Item-No.	PU
Empty reel up to 25 m H07RN-F 5G1.5-CEE cable	290			40066	1
H07RN-F 5G1.5-CEE	290	25	black	40600	1
H07RN-F 5G2.5-CEE	290	25	black	40602	1
H07BQ-F 5G1.5-CEE	290	25	orange	40069	1

### Double tube frame

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 5G1.5-CEE	290	25	black	40071	1
H07RN-F 5G2.5-CEE	290	25	black	40072	1
Empty reel up to 33 m H07RN-F 5G2.5-CEE cable	310			40076	1
H07RN-F 5G1.5-CEE	310	40	black	40245	1
H07RN-F 5G2.5-CEE	310	33	black	40074	1



IP44 CE



IP44 CE





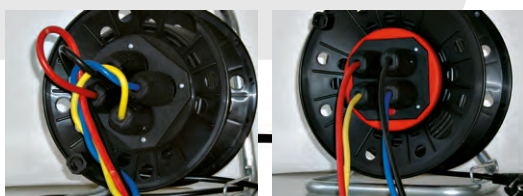
## TOP-LINE cable reel with ATS

No more annoying twisting of cables.

### ATS = Anti-Twist-System

The anti-twist system decouples the socket from the reel.

The connecting cable can still be unwound or rewound without twisting the plugged-in appliance cables.



- reel body made of highly break-resistant, exceptionally flexible plastic
- powder-coated double-tube frame
- no slipping of the cable behind the reel due to the special design
- equipped with our patented cable guide as standard
- the built-in thermal overload protection switch with protection against restarting provides double safety that helps prevent accidents Safety plug (Schuko)
- 3 professional safety sockets (Schuko) with hinged lid
- safety plug supply cable 230 V / 16 A
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	290	40	black	40073	1
H07BQ-F 3G1.5	290	40	orange	40290	1
H07RN-F 3G2.5	290	25	black	40079	1
H07BQ-F 3G2.5	310	25	orange	40291	1

- 1 CEE socket 400 V / 16 A 5-pin
- + 2 professional safety sockets (Schuko) with hinged lid
- CEE supply cable 400 V / 16 A 5-pin
- 230 V / 400 V / 16 A max. 10,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, EN 60309, DIN EN 50525-2

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 5G1.5	290	25	black	40082	1
H07RN-F 5G1.5	310	40	black	40083	1



IP44 CE



IP44 CE



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# STEEL-LINE cable reel

- reel body made of galvanised sheet steel with water drainage holes
- galvanized steel tube frame for optimal corrosion protection or powder-coated double tube frame
- no cable slipping behind the reel due to the special shape
- equipped with our patented cable guide as standard
- the built-in thermal overload protection switch with protection against restarting provides double safety that helps prevent accidents
- safety plug (Schuko)
- 4 safety sockets (Schuko) with / without hinged lid
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, DIN EN 50525-2



IP20 CE **INNENBEREICH**  
INDOOR 



IP44 CE **AUSSENBEREICH**  
OUTDOOR 



IP44 CE **AUSSENBEREICH**  
OUTDOOR 

## Bracket frame

Description	ø mm	Metre	Item-No.	PU
Empty reel up to 50 m H05VV-F 3G1.5 cable	290		40084	1
H05VV-F 3G1.5	290	25	40085	1
H05VV-F 3G1.5	290	50	40086	1

## Bracket frame

Description	ø mm	Metre	Item-No.	PU
Empty reel up to 40 m H07RN-F 3G1.5 cable	290		40088	1
H05RR-F 3G1.5	290	25	40087	1
H07RN-F 3G1.5	290	25	40089	1
H07RN-F 3G1.5	290	40	40090	1
H07RN-F 3G2.5	290	25	40091	1

## Double tube frame

Description	ø mm	Metre	Item-No.	PU
Empty reel up to 40 m H07RN-F 3G1.5 cable	290		40806	1
H07RN-F 3G1.5	290	40	40095	1
H07RN-F 3G2.5	290	33	40807	1

## STEEL-LINE cable reel

- reelbody made of galvanized steel sheet with water drainage holes
- galvanized steel tube frames for optimal corrosion protection
- equipped with our patented cable guide as standard
- the built-in thermal overload protection switch with protection against restarting provides a double safety system that helps prevent accidents
- 1 CEE socket 400 V / 16 A 5-pin +  
2 professional safety sockets (Schuko) with hinged lid
- CEE plug supply line 400 V / 16 A, 5-pin
- 230 V / 400 V / 16 A max. 10,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, EN 60309, DIN EN 50525-2

Description	ø mm	Metre	Item-No.	PU
Empty reel up to 25 m H07RN-F 5G2.5 cable	290		40097	1
H07RN-F 5G1.5 CEE	290	25	40604	1
H07RN-F 5G2.5 CEE	290	25	40606	1
Empty reel up to 40 m H07RN-F 5G2.5 cable	330		40100	1
H07RN-F 5G2.5 CEE	330	40	40607	1



IP44 CE



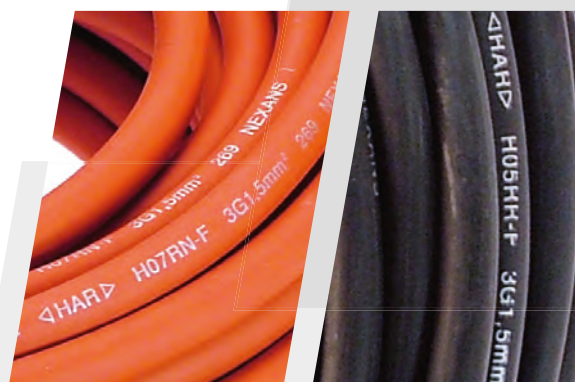
## Customised cable labelling



- we label H07BQ-F, K35 AT-N07V3V3, H05RR-F, H07RN-F cables up to 5G6 according to individual customer requirements
- company name, address, homepage address, etc.
- print colour: white/black depending on cable colour
- minimum order quantity is 100m labelled with the same lettering
- the print is non-abrasive and can withstand mechanical stress

The cable labelling can be used for a wide variety of purposes, such as for example:

- theft protection by means of name imprint
- targeted advertising by printing addresses, telephone numbers or websites



Description	100 m	from 250 m	from 1000 m
Cable pressure from 2x1.0 mm to 5G6	0.12 Euro/rm	0.09 Euro/rm	free

# RUBBER-LINE

The indestructible and robust hard rubber cable reel

## Hard rubber cable reel

- cold-resistant
- UV-resistant - the material does not brittle and retains its elasticity
- no dents, chipping or cracks due to external influences
- impact resistant



### Double tube frame

Specially robust construction  
Double tube frame



massive  
Reel brake

Highly resilient  
through additional  
axle support

### ergonomic frame

free rotating,  
non-slip crank  
handle

break-proof  
Hard rubber

patented  
cable guide



Double-tube frame: multi-part welded frame made of steel tube. Extremely robust and made to withstand the highest demands. Corrosion protection thanks to powder coating. Equipped with ergonomic handle, reel lock and durable, functional cable guide.

Bracket frame: One-piece bracket frame made of seamless, galvanised steel tube. Equipped with ergonomic handle, reel lock and durable, functional cable guide.

- 4 safety sockets (Schuko) with hinged lid
- 230 V / 16 A max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, EN 60309, DIN EN 50525-2

#### Bracket frame

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	290	25	black	40175	1
H07RN-F 3G1.5	290	40	black	40176	1
H07RN-F 3G2.5	290	25	black	40178	1
H07RN-F 3G2.5	290	33	black	40191	1

#### Double tube frame

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	290	40	black	40193	1
H07RN-F 3G1.5	290	50	black	40177	1
H07RN-F 3G2.5	290	25	black	40194	1
H07RN-F 3G2.5	290	33	black	40179	1
H07BQ-F 3G1.5	290	40	orange	40182	1
H07BQ-F 3G1.5	290	50	orange	40183	1
H07BQ-F 3G2.5	290	25	orange	40196	1
H07BQ-F 3G2.5	290	33	orange	40197	1

- 1 CEE socket 400 V / 16 A / 5-pin + 2 professional safety sockets (Schuko) with hinged lid
- 230V / 400 V / 16 A max. 10,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, EN 60309, DIN EN 50525-2

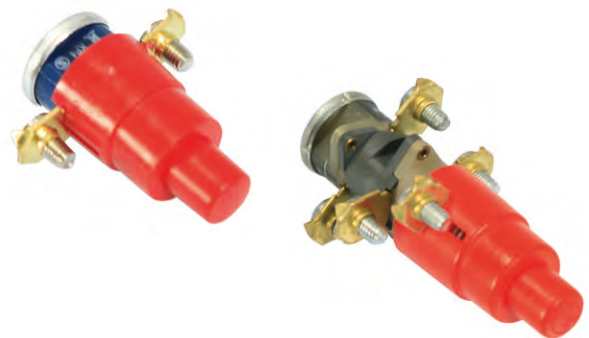
#### Double tube frame

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 5G1.5	290	25	black	40198	1
H07RN-F 5G2.5	290	25	black	40199	1



1 Spare parts for cable reels + small power distributors

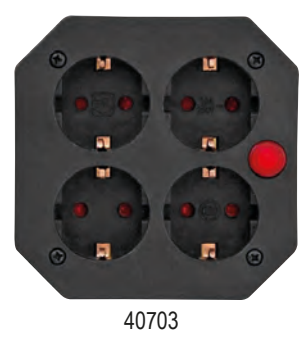
2 Thermal circuit breaker



Description	Item-No.	PU
Thermal circuit breaker, 1-pin	21197	1
Thermal circuit breaker, 3-pin	21148	1

8 Socket

Description	Item-No.	PU
Socket outlet insert, 4-fold, IP20, with thermal circuit breaker	40703	1
Plug socket insert, 4-fold, IP44, with hinged lid and thermal circuit breaker	40714	1
Professional plug socket insert, 3-fold, IP44, with hinged lid and thermal circuit breaker	40706	1
CEE plug socket insert, 3-fold, IP44, with hinged lid and thermal circuit breaker	40705	1



40703



40714



40706



40705

15 Fine-wire fuse

- replacement fuse for the compact power distributors Stadthagen (art. no. 45457) and Bergheim (art. no. 45459) on p. 44
- 5 x 20 mm
- 250 V / 10 A

Description	Item-No.	PU
Fine-wire fuse	21147	10



## Plastic extension cable

- with safety plug (Schuko) and safety coupling
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-11

IP20 CE INNENBEREICH  
INDOOR

### Coat colour: black

Model	Metre	Item-No.	PU
H05VV-F 3G1.5	2	06028	1
H05VV-F 3G1.5	3	06032	1
H05VV-F 3G1.5	5	06036	1
H05VV-F 3G1.5	10	06040	1
H05VV-F 3G1.5	15	06042	1
H05VV-F 3G1.5	25	06044	1
H05VV-F 3G1.5	50	06048	1



### Coat colour: red

Model	Metre	Item-No.	PU
H05VV-F 3G1.5	10	06039	1
H05VV-F 3G1.5	15	06041	1
H05VV-F 3G1.5	25	06043	1
H05VV-F 3G1.5	50	06047	1



### Coat colour: white

Model	Metre	Item-No.	PU
H05VV-F 3G1.5	2	06025	1
H05VV-F 3G1.5	3	06029	1
H05VV-F 3G1.5	5	06033	1
H05VV-F 3G1.5	10	06037	1



## Customised cable labelling

- we label H07BQ-F, K35 AT-N07V3V3, H05RR-F, H07RN-F cables up to 5G6 according to individual customer requirements
- company name, address, homepage address, etc.
- print colour: white/black depending on cable colour
- minimum order quantity is 100m labelled with the same lettering
- the print is non-abrasive and can withstand mechanical stress



Description	100 m	from 250 m	from 1000 m
Cable pressure from 2x1.0 mm to 5G6	0.12 Euro/rm	0.09 Euro/rm	free

## 1 Plastic coil extensions

- with safety plug (Schuko) and safety coupling
- basic length approx. 1 m, extendable up to 2.5 m
- packed in a polybag
- application: Indoors in dry rooms for electrical appliances, e.g. washing machines, refrigerators, etc. subject to medium mechanical stress
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 028-525-11

IP20 CE



Model	Metre	Colour	Item-No.	PU
H05VV-F 3G1.5	1	white	06081	1
H05VV-F 3G1.5	1	black	06083	1

## 10 Armoured extension cable

- with safety plug (Schuko) and safety coupling with protective cap
- K35 flexible in cold conditions
- cable in yellow safety colour
- approved on construction sites in Austria
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, OVE E 8241-55

IP44 CE



Model	Metre	Colour	Item-No.	PU
Armoured cable K35 AT-N07 V3V3-F 3G1.5	5	yellow	20001	1
Armoured cable K35 AT-N07 V3V3-F 3G1.5	10	yellow	20002	1
Armoured cable K35 AT-N07 V3V3-F 3G1.5	15	yellow	20003	1
Armoured cable K35 AT-N07 V3V3-F 3G1.5	20	yellow	20004	1
Armoured cable K35 AT-N07 V3V3-F 3G1.5	25	yellow	20005	1
Armoured cable K35 AT-N07 V3V3-F 3G1.5	50	yellow	20007	1
Armoured cable K35 AT-N07 V3V3-F 3G2.5	15	yellow	20009	1
Armoured cable K35 AT-N07 V3V3-F 3G2.5	25	yellow	20006	1
Armoured cable K35 AT-N07 V3V3-F 3G2.5	50	yellow	20008	1





## Rubber extension cable

- with safety plug (Schuko) and safety coupling with protective cap
- splash-proof
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21

IP44 CE AUSSENBEREICH OUTDOOR

### Coat colour: black

Model	Metre	Item-No.	PU
H05RR-F 3G1.5	5	02165	1
H05RR-F 3G1.5	10	02101	1
H05RR-F 3G1.5	15	02103	1
H05RR-F 3G1.5	25	02105	1
H05RR-F 3G1.5	40	02107	1
H05RR-F 3G1.5	50	02109	1

### Coat colour: red

Model	Metre	Item-No.	PU
H05RR-F 3G1.5	15	02102	1
H05RR-F 3G1.5	20	02185	1
H05RR-F 3G1.5	25	02104	1
H05RR-F 3G1.5	40	02106	1
H05RR-F 3G1.5	50	02108	1



## Rubber extension cable

- with safety plug (Schuko) and safety coupling with protective cap
- splash-proof
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21

IP44 CE GEWERBE / BAU CONSTRUCTION Konform mit DGVU-I 203-006 BGI 608

### Coat colour: black

Model	Metre	Item-No.	PU
H07RN-F 3G1.5	5	02111	1
H07RN-F 3G1.5	10	02113	1
H07RN-F 3G1.5	15	02115	1
H07RN-F 3G1.5	20	02183	1
H07RN-F 3G1.5	25	02117	1
H07RN-F 3G1.5	40	02119	1
H07RN-F 3G1.5	50	02121	1
H07RN-F 3G2.5	5	02128	1
H07RN-F 3G2.5	10	02122	1
H07RN-F 3G2.5	15	02123	1
H07RN-F 3G2.5	25	02124	1
H07RN-F 3G2.5	50	02126	1

### Coat colour: red

Model	Metre	Item-No.	PU
H07RN-F 3G1.5	5	02110	1
H07RN-F 3G1.5	10	02112	1
H07RN-F 3G1.5	15	02114	1
H07RN-F 3G1.5	20	02184	1
H07RN-F 3G1.5	25	02116	1
H07RN-F 3G1.5	40	02118	1
H07RN-F 3G1.5	50	02120	1

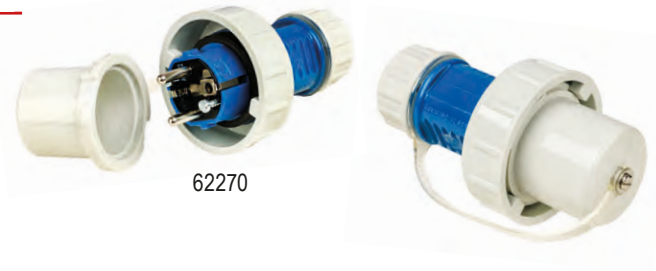


## Safety plug / coupling (Schuko) IP68

- plug with bayonet ring on the strap
- coupling with lid and bayonet ring on the strap
- screw contact
- max. cross-section 2.5mm<sup>2</sup>
- 230 V / 16 A
- safety: tested according to VDE 0620-1



Model	Item-No.	PU
IP68 plug	62270	1
IP68 coupling	62271	1



## Rubber extension cable IP68

- IP68 safety plug with bayonet ring and protective cover on the strap and IP68 safety contact coupling with lid and bayonet ring on the strap
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 028-525-11



Model	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	10	black	62272	1
H07RN-F 3G1.5	25	black	62273	1
H07RN-F 3G2.5	10	black	62274	1
H07RN-F 3G2.5	25	black	62275	1



## Construction site extension cable

- with safety plug and safety coupling with protective cap
- cable with polyurethane outer sheath for the most extreme mechanical strain
- oil-resistant,
- extremely weather-resistant
- highly flexible, tear-, cut- and abrasion-resistant
- temperature range -40 to +80°C
- in orange safety colour
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21



IP44 CE



Model	Metre	Colour	Item-No.	PU
Construction site cable H07BQ-F 3G1.5	5	orange	20011	1
Construction site cable H07BQ-F 3G1.5	10	orange	20012	1
Construction site cable H07BQ-F 3G1.5	25	orange	20013	1
Construction site cable H07BQ-F 3G1.5	50	orange	20014	1
Construction site cable H07BQ-F 3G2.5	5	orange	20015	1
Construction site cable H07BQ-F 3G2.5	10	orange	20016	1
Construction site cable H07BQ-F 3G2.5	25	orange	20017	1
Construction site cable H07BQ-F 3G2.5	50	orange	20018	1

## Construction site coil cable

- coil cable with safety plug and safety coupling with protective cap
- cable with polyurethane outer sheath for maximum mechanical stress
- oil-resistant,
- extremely weather-resistant
- highly flexible, tear-, cut- and abrasion-resistant
- temperature range -40 to +80°C
- in orange safety colour
- basic length approx. 1 m
- stretchable up to 5 m, retracts automatically
- remains highly flexible even in permanent use
- perfect for lifting platforms, scaffolding and industry
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21



IP44 CE



Model	Colour	Item-No.	PU
extendable construction site cable H07BQ-F 3G1.5	orange	20019	1
extendable construction site cable H07BQ-F 3G2.5	orange	20020	1
extendable construction site cable H07BQ-F 3G1.5, with 3-fold solid rubber distribution socket	orange	20021	1



## Professional plug and coupling

- plug and coupling with double earthing contact and quick-release lock
- load capacity up to 4 tonnes
- max. cross-section 2.5mm<sup>2</sup>
- 230 V / 16 A
- safety: tested according to VDE 0620-1



Model	Colour	Item-No.	PU
Plug	grey/black	62232	1
Coupling	grey/black	62242	1
Plug	red/black	62233	1
Coupling	red/black	62243	1

## Professional extension cable

- high-quality armoured cable in heavy-duty design
- professional plug and coupling with self-closing hinged lid
- cable with polyurethane outer sheath for maximum mechanical stress
- oil-resistant, extremely weather-resistant, highly flexible, tear-, cut- and abrasion-resistant
- temperature range -40 to +80°C
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21



Model	Metre	Colour	Item-No.	PU
H07BQ-F 3G1.5	10	blue	62254	1
H07BQ-F 3G1.5	25	blue	62255	1
H07BQ-F 3G2.5	10	blue	62256	1
H07BQ-F 3G2.5	25	blue	62257	1



## 3-fold distributor socket

- safety plug and triple distributor socket with self-closing hinged lids
- eyelet for hanging
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21

IP44 CE



Model	Metre	Colour	Item-No.	PU
Heavy-duty rubber hose cable H07RN-F 3G1.5	4.5	black	60081	1
Heavy-duty rubber hose cable H07RN-F 3G1.5	10	black	60082	1

## Rubber extension with triple distributor socket

- safety plug and triple solid rubber coupling with self-closing hinged lids
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21

IP44 CE



Model	Metre	Colour	Item-No.	PU
Heavy-duty rubber hose cable H07RN-F 3G1.5	0.3	black	02133	1
Heavy-duty rubber hose cable H07RN-F 3G1.5	4.5	black	21030	1
Heavy-duty rubber hose cable H07RN-F 3G1.5	10	black	02135	1
Heavy-duty rubber hose cable H07RN-F 3G1.5	25	black	02186	1
Heavy-duty rubber hose cable H07RN-F 3G2.5	5	black	02136	1
Heavy-duty rubber hose cable H07RN-F 3G2.5	10	black	21031	1

## Multiple distributor socket

- self-closing hinged lid
- suitable for wall mounting
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21

IP44 CE



Model	Metre	Item-No.	PU
3-fold, heavy rubber hose H07RN-F 3G1.5	1.5	21028	1
6-fold, heavy-duty rubber cable H07RN-F 3G1.5	1.5	21029	1

with illuminated on/off switch

3-fold, heavy rubber hose H07RN-F 3G1.5	1.5	21037	1
5-fold, heavy-duty rubber cable H07RN-F 3G1.5	1.5	21038	1
5-fold, heavy-duty rubber cable H07RN-F 3G1.5	4.5	21032	1
6-fold, heavy-duty rubber cable H07RN-F 3G1.5	1.5	21033	1



## 1 Extension with 4-fold socket block

- safety plug and 4-way socket block with self-closing hinged lids
- packed in a polybag
- 230 V / 16 A

- safety: tested according to VDE 0620-1, VDE 0285-525-21

IP44 C E AUSSENBEREICH OUTDOOR



Model	Metre	Colour	Item-No.	PU
H05RR-F 3G1.5	5	black	02127	1
H05RR-F 3G1.5	10	black	02187	1

- safety: tested according to VDE 0620-1, VDE EN 50525-2

IP44 C E AUSSENBEREICH OUTDOOR

Model	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	10	black	60085	1

## 9 Solid rubber power strip

- practical and extremely robust solid rubber power strip
- for use in commercial areas and construction sites
- safety: tested according to DIN VDE 285-525-21, EN 61439-4, VDE 0620-1

IP44 C E GEWERBE / BAU CONSTRUCTION Made in Germany Konform mit DGVV-1 203-006 BGI 608



Version	Input	Output	Protection	Item-No.	PU
Balingen	Safety plug 230 V / 16 A with 2 m H07RN-F 3G2.5 Heavy-duty rubber hose cable	6 safety sockets 230 V / 16 A		46202	1



Version	Input	Output	Protection	Item-No.	PU
<b>16 A / approx. 3.6 kW</b>					
Aschaffenburg	Safety plug 230 V / 16 A with 2 m H07RN-F 3G2.5 Heavy-duty rubber hose cable	6 safety sockets 230 V / 16 A	1 x FI 25 A, 2-pin, 30 mA	46203	1



## Rubber plug and coupling

- robust design, for industry use
- max. cross-section 1.5mm<sup>2</sup>
- European product
- 230 V / 16 A
- safety: tested according to VDE 0620-1

Model	Colour	Item-No.	PU
IP44 plug, outdoors	black	00300	1
IP20 coupling, indoors	black	00301	1
IP44 plug, outdoors	red	21152	1
IP20 coupling, indoors	red	21153	1



## Rubber plug and coupling

- with double safety contact
- max. cross-section 2.5mm<sup>2</sup>
- 230 V / 16 A
- safety: tested according to VDE 0620-1

Model	Colour	Item-No.	PU
Plug	blue	00354	1
Coupling	blue	00355	1
Plug	black	00356	1
Coupling	black	00357	1
Plug	yellow	00358	1
Coupling	yellow	00359	1

IP44



## Solid rubber plug and coupling

- suitable for construction sites
- heavy-duty design
- max. cross-section 2.5mm<sup>2</sup>
- 230 V / 16 A
- safety: tested according to VDE 0620-1

Model	Colour	Item-No.	PU
Solid rubber plug, approved for construction sites	black	00306	1
Solid rubber coupling with lid, splash-proof, construction site approved	black	00303	1
Solid rubber angle plug	black	00302	1

IP44



## 1 Angled safety plug

- with double safety contact
- max. cross-section 1.5mm<sup>2</sup>
- 230 V / 16 A
- safety: tested according to VDE 0620-1

IP20 



Model	Colour	Item-No.	PU
Angled safety plug	white	21158	1
Angled safety plug	black	21159	1

## 5 Safety contact central plug and coupling

- max. cross-section 1.5mm<sup>2</sup>
- 230 V / 16 A
- safety: tested according to VDE 0620-1

IP20 



Model	Colour	Item-No.	PU
Safety contact central plug	white	21160	1
Safety contact central coupling	white	21162	1
Safety contact central plug	black	21161	1
Safety contact central coupling	black	21163	1

## 10 Safety contact central plug and coupling

- large, break-resistant plastic design, anti-kink sleeve
- max. cross-section 1.5mm<sup>2</sup>
- 230 V / 16 A
- safety: tested according to VDE 0620-1

IP20  



Model	Colour	Item-No.	PU
Safety contact central plug	Grey	21164	1
Safety contact central plug	black	22100	1
Safety contact central plug	white	22101	1
Safety contact coupling	Grey	21165	1
Safety contact coupling	black	22102	1
Safety contact coupling	white	22103	1

## 17 Angled safety plug with switch

- with double safety contact
- illuminated safety control switch
- max. cross-section 1.5mm<sup>2</sup>
- 230 V / 16 A
- safety: tested according to VDE 0620-1

IP20 



Model	Colour	Item-No.	PU
Angled safety plug with switch	white	21166	1



## USA plug

- 3-pin with safety contact
- NEMA 5-15P
- non-polarized
- for cables up to SJTW-A AWG 3/16
- European product
- 125 V / 15 A
- safety: UL approved



Model	Colour	Item-No.	PU
USA plug	black	21182	1

## Professional safety plugs and sockets

- screwless quick-release fastener system for housing cover and strain relief
- max. cross-section 2.5mm<sup>2</sup>
- 230 V / 16 V
- safety: tested according to VDE 0620-1



Model	IP	Colour	Item-No.	PU
Safety plug	IP54	black/red	62234	1

with LED voltage indicator



Model	IP	Colour	Item-No.	PU
Safety contact coupling with LED	IP20	black/red	62245	1
Safety contact coupling with LED	IP54	black/red	62244	1

## 3-fold distributor socket

- with self-closing lids
- eyelet for hanging
- max. cross-section 2.5mm<sup>2</sup>
- splash-proof
- 230 V / 16 A
- safety: tested according to VDE 0620-1

IP44



Model	Colour	Item-No.	PU
3-fold distributor socket	red	21190	1

## 4-fold socket block

- with self-closing lids
- eyelet for hanging
- max. cross-section 1.5mm<sup>2</sup>
- splash-proof
- 230 V / 16 A
- safety: tested according to VDE 0620-1

IP44



Model	Colour	Item-No.	PU
4-fold socket block	red	00305	1

## 3-fold solid rubber coupling

- with anti-kink protection
- with self-closing lids
- extremely robust design
- approved for construction sites
- max. cross-section 2.5mm<sup>2</sup>
- splash-proof
- 230 V / 16 A
- safety: tested according to VDE 0620-1

IP44



Model	Colour	Item-No.	PU
3-fold solid rubber coupling	black	00304	1

## Socket tester

- checks incorrect wiring in safety sockets and displays a fault diagnosis
- indication via LED display
- insert the safety plug into the socket and wait for feedback.
- the following functions are tested:
  - correct connection
  - wiring error (earth / neutral conductor not connected)
  - interchange of phase and earth
- 230 V / 16 A



Model	Colour	Item-No.	PU
Socket tester	red / black	70053	1



### Meaning of the LED indicator lights

● ● ●	<b>all OK</b>	socket is properly connected
● ○ ○	<b>all OK</b>	phase / neutral conductor interchanged (Earth ok). Change wiring, if necessary.
● ● ○	<b>Error</b>	Earth not connected. Check wiring.
○ ● ●	<b>Error</b>	Neutral conductor not connected. Check wiring.
○ ○ ●	<b>Error</b>	Phase / Earth interchanged. Check wiring.

# 1 Connector cables

## 2 Customised cable assembly for industry, OEMs and trade

3 Equipped with our modern machinery, we can offer the right cable assembly for a wide range of customised applications. We are the right company to contact, no matter if you need 100 or 100,000 pieces!

### 4 Our portfolio includes:

- cable production of PVC-sheathed cables and PUR cables
- national and international network connection cables (worldwide standards with all approvals)
- moulded strain reliefs, grommets for device outlets
- cable assembly of various connector cables according to customer specifications
- installation of PRCD switches and protective devices
- CEE assembly for the heavy current sector



## PVC connection cable

- 1. side with contour connector
- 2. side approx. 30 mm stripped with wire end ferrules
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 028-525-11

IP20 CE 



Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 2x0.75 (hoover cable)	7.5	black	21039	1
Plastic sheathed cable H05VV-F 2 x 1.0	3	black	21406	1

## Rubber connection cable IP 20

- 1. side with contour connector
- 2. side approx. 30 mm stripped with wire end ferrules
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21

IP20 CE 



Model	Metre	Colour	Item-No.	PU
Rubber hose cable H05RN-F 2 x 1.0	3	black	21407	1
Rubber hose cable H05RN-F 2 x 1.0	5	black	21408	1

## Rubber connection cable IP 44

- 1. side with safety plug
- 2. side approx. 150 mm stripped with wire end ferrules
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-2-21

IP44 CE 



Model	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	3	black	07181	1
H07RN-F 3G1.5	5	black	07182	1
H07RN-F 3G2.5	3	black	07183	1
H07RN-F 3G2.5	5	black	07184	1

## Construction site connection cable

- 1. side with safety plug
- 2. side approx. 150 mm stripped with wire end ferrules
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-2-21

IP44 CE 



Model	Metre	Colour	Item-No.	PU
H07BQ-F 3G1.5	3	orange	07185	1
H07BQ-F 3G1.5	5	orange	07186	1
H07BQ-F 3G2.5	3	orange	07187	1
H07BQ-F 3G2.5	5	orange	07188	1

# 1 Connection cable

- 1. side with safety plug / angled safety plug
- 2. side approx. 30 mm stripped with wire end ferrules
- packed in a polybag



- PVC-connection cable
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 028-525-11

IP20 CE **INNENBEREICH**  
INDOOR

Model	Metre	Colour	Item-No.	PU
H05VV-F 3G1.0	3	white	08002	1
H05VV-F 3G1.0	3	black	08003	1
H05VV-F 3G1.0	5	white	08020	1
H05VV-F 3G1.0	5	black	08021	1
H05VV-F 3G1.0	10	white	08022	1
H05VV-F 3G1.0	10	black	08023	1
H05VV-F 3G1.5	3	black	08024	1
H05VV-F 3G1.0	5	black	08025	1

- subber connection cable
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21

IP44 CE **GEWERBE / BAU**  
CONSTRUCTION



Model	Metre	Colour	Item-No.	PU
H05RN-F 2 x 1.0	3	black	07100	1
H05RN-F 2 x 1.0	5	black	07101	1
H05RN-F 3G1.0	3	black	07007	1
H05RN-F 3G1.0	5	black	07303	1
H07RN-F 2 x 1.0	3	black	07102	1
H07RN-F 2 x 1.0	5	black	07103	1
H07RN-F 2 x 1.5	3	black	07005	1
H07RN-F 2 x 1.5	5	black	07006	1
H07RN-F 3G1.0	3	black	07104	1
H07RN-F 3G1.0	5	black	07105	1
H07RN-F 3G1.5	3	black	07107	1
H07RN-F 3G1.5	5	black	07108	1
H07RN-F 3G1.5	10	black	07110	1
H07RN-F 3G1.5	15	black	07124	1

- construction site connection cable
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21

IP44 CE **GEWERBE / BAU**  
CONSTRUCTION



Model	Metre	Colour	Item-No.	PU
H05BQ-F 2 x 1.0	3	orange	21043	1
H05BQ-F 2 x 1.0	5	orange	21044	1
H07BQ-F 2 x 1.5	3	orange	21045	1
H07BQ-F 2 x 1.5	5	orange	21046	1
H07BQ-F 3G1.0	3	orange	21047	1
H07BQ-F 3G1.0	5	orange	21048	1
H07BQ-F 3G1.5	3	orange	21049	1
H07BQ-F 3G1.5	5	orange	21050	1



## Iron connection cable

- 1. side with safety plug
- 2. side approx. 30 mm stripped with wire end ferrules
- outer sheath with textile fabric
- packed in a polybag
- 230 V / 16 A

IP20 CE **INNENBEREICH**  
INDOOR



Model	Metre	Colour	Item-No.	PU
H03RT- F 3G0.75	3	black/white	08006	1

## Cooker connection cable

- 1. side approx. 85 mm stripped with wire end ferrules
- 2. side approx. 100 mm stripped with wire end ferrules
- packed in a polybag
- 230 V / 400 V
- safety: tested according to VDE 028-525-11

CE **INNENBEREICH**  
INDOOR



Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 3G2.5	1.5	white	07030	1
Plastic sheathed cable H05VV-F 5G1.5	1.5	white	07031	1
Plastic sheathed cable H05VV-F 5G1.5	3	white	07032	1
Plastic sheathed cable H05VV-F 5G2.5	1.5	white	07033	1
Plastic sheathed cable H05VV-F 5G2.5	3	white	07034	1

## IEC supply cable 70° C

- 1. side with angled safety plug
- 2. side with IEC box type 13
- packed in a polybag
- 230 V / 10 A
- safety: tested according to DIN EN 60320, VDE 0620-1, VDE 028-525-11

CE **INNENBEREICH**  
INDOOR



Model	Metre	Colour	Item-No.	PU
Cable H05VV-F 3G0.75	2	black	21059	1
Cable H05VV-F 3G0.75 Angled appliance socket	2	black	21060	1



## IEC supply cable 120° C

- 1. side with angled safety plug
- 2. side with IEC box type 15
- packed in a polybag
- 230 V / 10 A
- safety: tested according to DIN EN 60320, VDE 0620-1, VDE 0285-525-21



Model	Metre	Colour	Item-No.	PU
Cable H05RR-F 3G1.0	2	black	21062	1

## Heating cable

- with integrated thermostat
- for pipes and water lines indoors and outdoors
- helps prevent unnecessary frost damage, e.g. to metal and plastic water pipes or on pool, pond and water pumps
- apart from water pipes, cable heating can also be an effective method of protecting plants such as palm trees and decorative trees in winter
- requires no installation - ready to install with 2 metre unheated H05RN-F 3G1.0 supply cable and safety plug
- max. operating temperature 70° C
- switches on automatically at +3° C and off again at + 10° C (measured by the thermostat at the end of the cable)

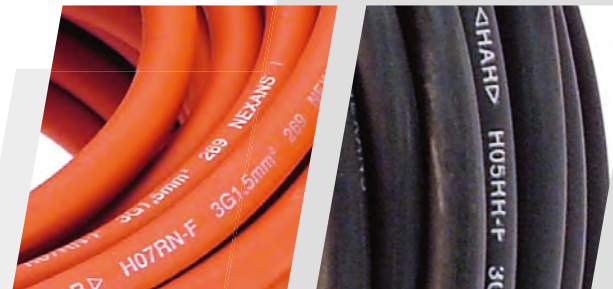


Total length (m)	Length of heated cable (m)	Colour	Item-No.	PU
4	2	black	70040	1
10	8	black	70041	1
14	12	black	70042	1
20	18	black	70043	1

## Customised cable labelling



- we label H07BQ-F, K35 AT-N07V3V3, H05RR-F, H07RN-F cables up to 5G6 according to individual customer requirements
- company name, address, homepage address, etc.
- print colour: white/black depending on cable colour
- minimum order quantity is 100m labelled with the same lettering
- the print is non-abrasive and can withstand mechanical stress



Description	100 m	from 250 m	from 1000 m
Cable pressure from 2x1.0 mm to 5G6	0.12 Euro/rm	0.09 Euro/rm	free



## PVC cable

- packed in a polybag
- safety: tested according to VDE 0285-525-2-11



Model	Metre	Colour	Item-No.	PU
H05VV- F 3G1.5	50	white	10001	1
H05VV- F 3G1.5	50	black	10003	1
H05VV- F 5G1.5	50	white	10004	1
H05VV- F 5G2.5	50	white	10006	1



## Construction site cable

- Cable with polyurethane outer sheath for highest mechanical stress, oil-resistant, extremely weather-resistant, highly flexible, tear-, cut- and abrasion-resistant, temperature range -40° C to +80° C
- packed in a polybag
- European product
- safety: tested according to VDE 0285-525-2-21



Orange			
Model	Item-No. 1m	Item-No. 50 metres	Item-No. 500 metres
H07BQ- F 3G1.5	21410	21064	21412
H07BQ- F 3G2.5	21413	21065	21414
H07BQ- F 5G1.5	21415	21066	21416
H07BQ- F 5G2.5	21417	21067	21418
H07BQ- F 5G4	21419	21003	21420
H07BQ- F 5G6	21421	21004	21422

Blue			
Model	Item-No. 1m	Item-No. 50 metres	Item-No. 500 metres
H07BQ- F 3G1.5	21423	21011	21424
H07BQ- F 3G2.5	21425	21012	21426
H07BQ- F 5G1.5	21427	21013	21428
H07BQ- F 5G2.5	21429	21014	21430

Green			
Model	Item-No. 1m	Item-No. 50 metres	Item-No. 500 metres
H07BQ- F 3G1.5	21431	21024	21432
H07BQ- F 3G2.5	21433	21025	21434
H07BQ- F 5G1.5	21435	21026	21436
H07BQ- F 5G2.5	21437	21027	21438



## Rubber hose cable

- for permanent use in dry and damp rooms as well as outdoors, in commercial and agricultural facilities and on construction sites
- packed in a polybag
- European product
- safety: tested according to VDE 0285-525-2-21



### Running metre

Model	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	rm.	black	11052	1
H07RN-F 3G2.5	rm.	black	11053	1
H07RN-F 4G1.5	rm.	black	11054	1
H07RN-F 4G2.5	rm.	black	11055	1
H07RN-F 4G4	rm.	black	11056	1
H07RN-F 4G6	rm.	black	11057	1
H07RN-F 4G10	rm.	black	11058	1
H07RN-F 4G16	rm.	black	11059	1
H07RN-F 5G1.5	rm.	black	11060	1
H07RN-F 5G2.5	rm.	black	11061	1
H07RN-F 5G4	rm.	black	11062	1
H07RN-F 5G6	rm.	black	11063	1
H07RN-F 5G10	rm.	black	11064	1
H07RN-F 5G16	rm.	black	11065	1
H07RN-F 5G25	rm.	black	11066	1
H07RN-F 5G35	rm.	black	11067	1

### 50 metres

Model	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	50	black	11004	1
H07RN-F 3G2.5	50	black	11005	1
H07RN-F 5G1.5	50	black	11006	1
H07RN-F 5G2.5	50	black	11007	1
H07RN-F 5G4	50	black	11008	1
H07RN-F 5G6	50	black	11009	1
H07RN-F 5G10	50	black	11010	1
H07RN-F 5G16	50	black	11035	1

## Customised cable labelling



- we print on H07BQ-F, K35 AT-N07V3V3, H05RR-F, H07RN-F to 5G6 cables according to customer requirements
- company name, address, homepage address, etc.
- we label cables cut by the metre, as well as completely assembled extensions, cable reels, supply lines, etc.
- print colour: black, white depending on cable colour
- minimum order quantity is 100m labelled with the same lettering

## Armoured cable

- safety colour yellow
- oil-resistant
- can withstand heavy mechanical loads
- cold-resistant to -35°C
- sheath made of highly flexible special plastic
- approved on construction sites in Austria
- packed in a poly bag
- European product
- suitable for permanent outdoor use
- safety: tested according to OVE E 8241-55



### Running metre

Model	Metre	Colour	Item-No.	PU
K35 AT-NO7 V3V3-F 3G1.5	rm.	yellow	21351	1
K35 AT-NO7 V3V3-F 3G2.5	rm.	yellow	21352	1
K35 AT-NO7 V3V3-F 5G1.5	rm.	yellow	21354	1
K35 AT-NO7 V3V3-F 5G2.5	rm.	yellow	21356	1
K35 AT-NO7 V3V3-F 5G4	rm.	yellow	21358	1

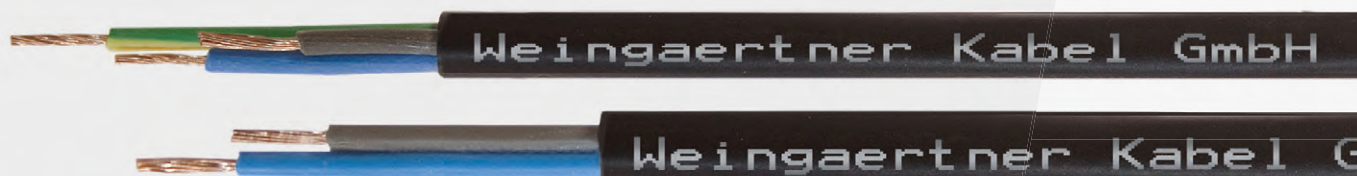
### 50 metres

Model	Metre	Colour	Item-No.	PU
K35 AT-NO7 V3V3-F 3G1.5	50	yellow	21070	1
K35 AT-NO7 V3V3-F 3G2.5	50	yellow	21071	1
K35 AT-NO7 V3V3-F 5G1.5	50	yellow	21072	1
K35 AT-NO7 V3V3-F 5G2.5	50	yellow	21073	1

- free choice of delivery length
- the print is non-abrasive and can withstand mechanical stress

The cable labelling can be used for a wide variety of purposes, such as for example:

- theft protection by means of name imprint
- targeted advertising by printing addresses, telephone numbers or websites



## 1 Difference between PRCD and PRCD-S

2 A PRCD (**Portable Residual Current Device**) is a switching device, also known as an RCD.

3 This switch is intended to prevent damage to people / buildings caused by fault currents.

4 The "P" for "Portable" indicates that a PRCD is suitable for mobile use on construction sites, for example.

5 The Employer's Liability Insurance Association (Berufsgenossenschaft) requires a **PRCD-S** ("S" = Safety) for commercial use.

6 The PRCD-S enables safe current supply to existing sockets on construction sites, for example. In this case, the PRCD-S is used as an extension between the current collector and the machine, for example. As soon as the PRCD-S is plugged into a socket outlet, it is automatically checked for faults and the presence of the protective earth conductor.



PRCD plug with 3-fold distributor

7 This involves checking the following properties:

8 Is the phase (L), the neutral conductor (N) and the protective earth conductor (PE)

- 9 • present
- 10 • properly connected
- 11 • not interchanged?



PRCD-S personal protection cable



12 **When using the PRCD-S the following MUST be observed:**

13 **This protection is only ensured if the PRCD-S is switched on WITHOUT gloves (direct skin contact).**

14 PRCD-S perform a measurement via the user's body during the switch-on process.

15 The check cannot be carried out if the user is wearing gloves when switching on the PRCD-S or if the switch-on button is covered or similar and the display shows "Everything's OK".

16 This can result in the PRCD-S being unable to detect a dangerous voltage on the protective earth conductor (PE). In the worst case scenario, the housing parts of the connected equipment may be carrying a life-threatening voltage.



## PRCD plug

- reliable personal protection against dangerous electric shocks
- fault currents are detected in fractions of a second and the power supply is interrupted
- for permanent connection to the supply line
- with function display and test circuit
- including electronic measuring device
- with operating instructions
- up to 3 x 1.5 mm<sup>2</sup>
- 230 V / 16 A, rated residual current 30 mA, max. 3,500 watts
- temperature range: -25° C to +40° C
- safety: tested according to VDE 0661-10 (HD639S1), VDE 0620-1

IP44 CE 



Model	Colour	Item-No.	PU
Personal protection plug	black	21191	1

## PRCD adapter plug

- reliable personal protection against dangerous electric shocks
- fault currents are detected in fractions of a second and the power supply is interrupted
- for the safe connection of all electrical devices
- with function display and test circuit
- including electronic measuring device
- for mobile use
- with socket protection lid
- with operating instructions
- up to 3 x 1.5 mm<sup>2</sup>
- 230 V / 16 A, rated residual current 30 mA, max. 3,500 watts
- temperature range: -25° C to +40° C
- safety: tested according to VDE 0661-10 (HD639S1), VDE 0620-1

IP54 CE 



Model	Colour	Item-No.	PU
Intermediate personal protection plug	black	21192	1

## PRCD intermediate switch

- reliable personal protection against dangerous electric shocks
- fault currents are detected in fractions of a second and the power supply is interrupted
- for permanent connection to the supply line, for cable connections on both sides
- with function display and test circuit
- including electronic measuring device
- up to 3 x 1.5 mm<sup>2</sup>
- 230 V / 16 A
- temperature range: -25° C to +40° C
- safety: tested according to VDE 0661 (HD639S1)

IP55 CE 



Model	Colour	Item-No.	PU
Intermediate personal protection switch 30 mA	black	21193	1
Intermediate personal protection switch 10 mA	black	21199	1

## PRCD plug with cable

- reliable personal protection against dangerous electric shocks
- fault currents are detected in fractions of a second and the power supply is interrupted
- with PRCD plug and safety coupling with protective lid
- including electronic measuring device, function display and test circuit
- heavy-duty rubber hose cable
- 230 V / 16 A, 3,500 W, rated residual current 30 mA
- temperature range: -25° C to +40° C
- safety: tested according to VDE 0661-10 (HD639S1), VDE 0620-1, VDE 0285-525-21

IP44 CE AUSSENBEREICH OUTDOOR



Model	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	2	black	21194	1
H07RN-F 3G1.5	10	black	21196	1
H07RN-F 3G2.5	1.5	black	21195	1

## PRCD plug with 3-fold distributor

- reliable personal protection against dangerous electric shocks
- fault currents are detected in fractions of a second and the power supply is interrupted
- with PRCD plug and 3-fold solid rubber coupling with self-closing hinged lids
- includes electronic measuring device, function light and test circuit
- heavy-duty rubber hose cable
- 230 V / 16 A, 3,500 W, rated residual current 30 mA
- temperature range: -25° C to +40° C
- safety: tested according to VDE 0661-10 (HD639S1), VDE 0620-1, VDE 0285-525-21

IP44 CE AUSSENBEREICH OUTDOOR



Model	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	4.5	black	21398	1

## PRCD intermediate switch with cable

- reliable personal protection against dangerous electric shocks
- fault currents are detected in fractions of a second and the power supply is interrupted
- with safety plug and safety coupling with protective cap
- includes electronic measuring device, function light and test circuit
- heavy-duty rubber hose cable
- 230 V / 16 A, 3,500 W, rated residual current 30 mA
- temperature range: -25° C to +40° C
- safety: tested according to VDE 0661-10 (HD639S1), VDE 0620-1, VDE 0285-525-21

IP44 CE AUSSENBEREICH OUTDOOR



Model	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	3	black	21198	1



## PRCD-S intermediate switch

- inline version for direct connection to the supply line of the electrical appliance
- special version for heavy-duty operation
- large, user-friendly ON AND OFF buttons
- optical LED switch position indicator
- protective conductor monitoring and detection
- all-pole switch-off
- external voltage detection
- undervoltage release
- can be used independently of the installed plug-in system
- 230 V / 16 A, rated residual current 30 mA
- temperature range: -25° C to +40° C
- safety: tested according to VDE 0661 (HD639S1)



Model	Colour	Item-No.	PU
Intermediate switch	black	45305	1

## PRCD-S personal protection cable

- oil-resistant and highly abrasion-resistant
- with PRCD-S intermediate switch
- solid rubber safety contact plug and solid rubber safety contact coupling with protective cap
- cable in orange safety colour
- packed in a polybag
- 230 V / 16 A, rated residual current 30 mA
- temperature range: -25° C to +40° C
- safety: tested according to VDE 0661-10 (HD639S1), VDE 0620-1, VDE 0285-525-21



Model	Metre	Colour	Item-No.	PU
Construction site cable H07BQ-F 3G2.5	3	orange	45458	1

## PRCD-S personal protection cable

- oil-resistant and highly abrasion-resistant
- with PRCD-S intermediate switch
- solid rubber safety contact plug and solid rubber safety contact coupling with self-closing hinged lids
- cable in orange safety colour
- packed in a polybag
- 230 V / 16 A, rated residual current 30 mA
- temperature range: -25° C to +40° C
- safety: tested according to VDE 0661-10 (HD639S1), VDE 0620-1, VDE 0285-525-21



Model	Metre	Colour	Item-No.	PU
Construction site cable H07BQ-F 3G2.5	3	orange	45460	1



## Inrush current limiter

The fuse often triggers when welding equipment, chippers, angle grinders, etc. are switched on. This is due to high inrush currents that occur briefly but reach a multiple of the rated current of the circuit breaker. The inrush current limiter limits the inrush current to a value that does not trigger the circuit breaker.

Areas of application: Angle grinders, high-pressure cleaners, welding equipment, chippers, shredders and similar devices with inductive components

### Possible causes of malfunction:

- the inrush current limiter has no function when several devices are connected
- in the event of an overload, an integrated temperature monitor switches the consumer off. Allow the appliance to cool down for a few minutes

## Inrush current limiter 230 V / 16A

- housing made of highly break-resistant special plastic
- input: safety plug  
output: safety socket outlet with hinged lid
- suitable for 16 A circuit breakers with tripping characteristics B, C and L
- voltage: 230 V AC, 50-60 Hz
- max. switch-on frequency: 1-10 x per minute
- safety: tested according to VDE 0620-1, VDE 0285-525-21



IP44



Model	Metre	Item-No.	PU
H07RN-F 3G1.5	1.5	45560	1

## Inrush current limiter 400 V / 16A

- housing made of highly break-resistant special plastic
- input: CEE plug 400 V / 16 A, 5-pin  
output: CEE coupling 400 V / 16 A, 5-pin
- suitable for 16 A circuit breakers with tripping characteristics B, C and L
- voltage: 400 V AC, 50-60 Hz
- max. switch-on frequency: 1-10 x per minute
- safety: tested according to EN 60309, VDE 0285-525-2



IP44



Model	Metre	Item-No.	PU
H07RN-F 5G1.5	1.5	45561	1



## Electricity meter

- housing made of vulcanised solid rubber
- integrated electricity meter, MID calibrated
- counter cannot be reset to 0
- available with safety contact plug and coupling 230 V or CEE plug and CEE coupling 230 V, 3-pin
- 230 V / 16 A
- safety: tested according to DIN EN 50525-2, DIN VDE 0620-1, EN 60309



IP44 CE



Model	Metre	Item-No.	PU
2 x H07RN-F 3G2.5 safety contact plug and coupling	1.5	45525	1

IP44 CE



Model	Metre	Item-No.	PU
2 x H07RN-F 3G2.5 CEE plug and coupling, 3-pin	1.5	45526	1



## Electricity meter for heavy current

- housing made of highly break-resistant special plastic
- integrated electricity meter, MID calibrated
- counter cannot be reset to "0"
- with CEE plug and CEE coupling 400 V, 5-pin
- 400 V / 16 A / 32 A / 63 A
- safety: tested according to DIN EN 50525-2, EN 60309



IP44 CE



Model	Metre	Item-No.	PU
2 x H07RN-F 5G2.5 CEE 16 A, 5-pin	1.5	45527	1
2 x H07RN-F 5G4 CEE, 32 A, 5-pin	1.5	45528	1
2 x H07RN-F 5G16 CEE, 63 A, 5-pin	1.5	45529	1

## 1 Alternating current meter

- mechanical roller counter with counter zero setting
- calibrated and suitable for billing purposes
- housing made of bakelite with dimensions according to DIN 43857-2
- voltage: 230 V
- current range 10 / 40 A
- frequency: 50 Hz
- temperature range: -20°C to +60°C

IP44 C E

Model	Item-No.	PU
Alternating current meter	45565	1



Images similar!

## 8 Three-phase current meter

- mechanical roller counter with counter zero setting
- calibrated and suitable for billing purposes
- housing made of bakelite with dimensions according to DIN 43857-2
- voltage: 3x 230 V / 400 V
- current range 10 / 40 A
- frequency: 50 Hz
- temperature range: -20°C to +60°C

IP44 C E

Model	Item-No.	PU
Three-phase current meter	45566	1



## Small power distributor

- housing made of highly break-resistant special plastic
- versatile and universally applicable
- available with a wide range of inputs and outputs
- splash-proof
- modern and space-saving design
- safety: tested according to DIN VDE 0620-1, EN 60309



Version	Input	Output	Protection	Item-No.	PU
Ettlingen	1 CEE appliance plug 400 V / 16 A, 5-pin	3 safety sockets 230 V / 16 A (1 can per phase)		45448	1
Straubing	1 CEE plug 400 V / 16 A, 5-pin with 1.5 m H07RN-F 5G1.5 Heavy-duty rubber hose cable	3 safety sockets 230 V / 16 A (1 can per phase)		45449	1
Weiterstadt	1 CEE appliance plug 400 V / 16 A, 5-pin	1 CEE socket 400 V / 16 A, 5-pin 3 safety sockets 230 V / 16 A (1 can per phase)		45450	1
Stralsund	1 CEE plug 400 V / 16 A, 5-pin with 2 m H07RN-F 5G2.5 Heavy-duty rubber hose cable	1 CEE socket 400 V / 16 A, 5-pin 3 safety sockets 230 V / 16 A (1 can per phase)		45493	1
Langenfeld	1 CEE appliance plug 400 V / 16 A, 5-pin	3 CEE sockets 400 V / 16 A, 5-pin		45451	1
Freiberg	1 CEE plug 400 V / 16 A, 5-pin with 1.5 m H07RN-F 5G1.5 Heavy-duty rubber hose cable	3 CEE sockets 400 V / 16 A, 5-pin		45452	1
Blankenburg	1 CEE appliance plug 400 V / 16 A, 5-pin	1 CEE socket 400 V / 32 A, 5-pin		45453	1

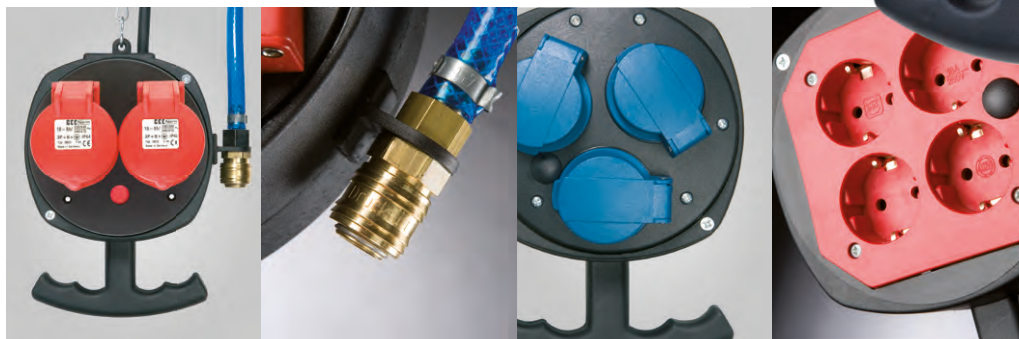


Version	Input	Output	Protection	Item-No.	PU
Stade	1 CEE-Phase inverter-appliance plug 400 V / 16 A, 5-pin	1 CEE socket 400 V / 32 A, 5-pin		45555	1
Eisennach	1 CEE appliance plug 400 V / 16 A, 5-pin	1 CEE socket 400 V / 16 A, 5-pin, 1 CEE socket 400 V / 32 A, 5-pin, 2 safety sockets 230 V / 16 A		45454	1
Metzingen	1 CEE appliance plug 400 V / 32 A, 5-pin	1 CEE socket 400 V / 16 A, 5-pin	1 × LS C16 A, 3-pin can be switched on again loadable up to 11 kW	45456	1
Solid rubber housing					
Achern	1 CEE-Phase inverter-appliance plug 400 V / 32 A, 5-pin	1 CEE socket 400 V / 16 A, 5-pin	1 × LS C16 A, 3-pin can be switched on again loadable up to 11 kW	45556	1
Solid rubber housing					
Passau	1 CEE plug 400 V / 32 A, 5-pin with 1.5 m H07RN-F 5G2.5 Heavy-duty rubber hose cable	1 CEE socket 400 V / 16 A, 5-pin	1 × LS C16 A, 3-pin can be switched on again loadable up to 11 kW	45494	1
Solid rubber housing					
Stadthagen	1 CEE appliance plug 400 V / 32 A, 5-pin	2 CEE sockets 400 V / 16 A, 5-pin 1 safety socket 230 V / 16 A	3G fuses (10 A) non-reset- ting, slow T10A SPT 5×20 mm Caution: can be loaded up to 7 kW only	45457	1
Bergheim	1 CEE appliance plug 400 V / 32 A, 5-pin	1 CEE socket 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin 1 safety socket 230 V / 16 A	3G fuses (10 A) non-reset- ting, slow T10A SPT 5×20 mm Caution: can be loaded up to 7 kW only	45459	1
Horb	1 CEE appliance plug 400 V / 32 A, 5-pin	3 CEE sockets 400 V / 32 A, 5-pin	loadable up to 22 kW	45461	1
Roth	1 CEE plug 400 V / 32 A, 5-pin with 1.5 m H07RN-F 5G4 Heavy-duty rubber hose cable	3 CEE sockets 400 V / 32 A, 5-pin	loadable up to 22 kW	45462	1



## Suspended distributor

- electricity and compressed air directly above the workplace
- distributor can be suspended at the desired working height
- housing made of special plastic with handle / tool hook
- compressed air hose 3 m, size 9x3 mm, loadable up to 12 bar, 180 psi
- pneumatic fittings made of bright brass, with one-hand quick coupling
- single coupling arranged in the direction of use
- including 3 m sturdy, galvanised steel link chain
- dimensions: 24 x 15-19 x 9-17 cm

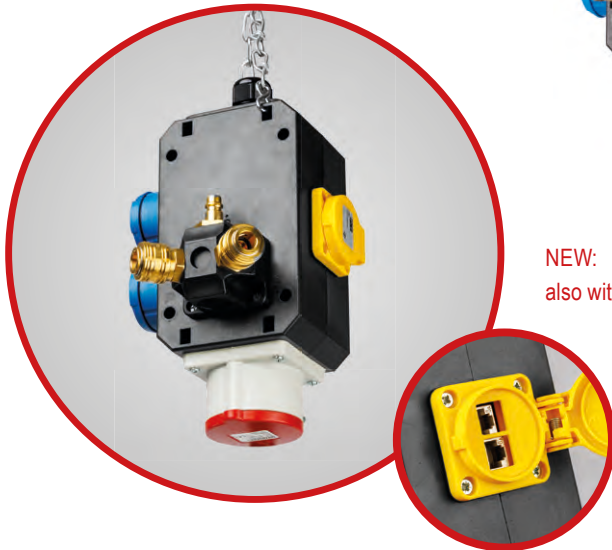


Version	Input	Output	Comment	Item-No.	PU
Hosbach	3 m H05VV-F 3G1.5 black, with safety plug	2 x 4 safety sockets, 230 V / 16 A, open, IP 20	without compressed air supply line	45495	1
Amberg	3 m H05VV-F 3G1.5 black, with safety plug	4 safety sockets, 230 V / 16 A, open, IP 20	1 compressed air supply line	45496	1
Falkensee	3 m H07RN-F 3G1.5 black, with safety plug	2 x 4 safety sockets 230 V / 16 A, with hinged lid, IP 44	without compressed air supply line	45497	1
Korbach	3 m H07RN-F 3G1.5 black, with safety plug	4 safety sockets, 230 V / 16 A, with hinged lid, IP 44	1 compressed air supply line	45498	1
Wismar	3 m H07RN-F 5G1.5 black, with CEE plug 400 V / 16 A, 5-pin	2 CEE sockets 400 V / 16 A, 5-pin 3 safety sockets 230 V / 16 A, with hinged lid, IP 44	without compressed air supply line	45499	1
Heppen	3 m H07RN-F 5G1.5 black, with CEE plug 400 V / 16 A, 5-pin	2 CEE sockets 400 V / 16 A, 5-pin 3 safety sockets 230 V / 16 A, with hinged lid, IP 44	1 compressed air supply line	45500	1

Customised versions are available on request.

# Energy cube

- energy cube with CEE sockets, safety sockets and compressed air
- highly break-resistant special plastic
- wired ready for connection
- splash-proof
- cable guide with screw closure and chain
- available with and without compressed air supply
- all energy cubes are equipped with a practical multi-purpose hook
- safety: tested according to VDE 0620-1, EN 60309



NEW:  
also with CAT socket



Version	Output	Compressed air	for Cable diameter	Art. No.	PU
Calw	3 safety sockets 230 V / 16 A	without compressed air connection	3x1.5 - 5x1.5	45530	1
Lüneburg	3 safety sockets 230 V / 16 A	with compressed air connection 1 x inlet DN 7.2 2 x outlet DN 7.2	3x1.5 - 5x1.5	45531	1
Rheinstetten	3 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin	without compressed air connection	5x1.5 - 5x2.5	45532	1
Lichtenfels	3 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin	with compressed air connection 1 x inlet DN 7.2 2 x outlet DN 7.2	5x1.5 - 5x2.5	45533	1
Ehningen	2 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin 2 CAT sockets	with compressed air connection 1 x inlet DN 7.2 2 x outlet DN 7.2	5x1.5 - 5x2.5 + data cable	45553	1
Eschborn	2 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin	without compressed air connection	5x2.5 - 5x4	45534	1
Rotenburg	2 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin	with compressed air connection 1 x inlet DN 7.2 2 x outlet DN 7.2	5x2.5 - 5x4	45535	1
	3m extension chain for energy cube			45438	1

Customised versions are available on request.  
Also available with supply cable on request.

## CEE solid rubber socket strip

- practical and extremely robust solid rubber socket strip
- available with a wide range of inputs and outputs
- for use in commercial areas and construction sites
- splash-proof
- safety: tested according to DIN VDE 0620-1, EN 60309, EN 61439-4, VDE 0285-525-21



Version	Input	Output	Protection	Item-No.	PU
<b>16 A / approx. 11 kW</b>					
Cottbus	CEE plug 400 V / 16 A, 5-pin with 2 m H07RN-F 5G2.5	6 safety sockets 230 V / 16 A		00341	1
Mühlheim	CEE plug 400 V / 16 A, 5-pin with 2 m H07RN-F 5G2.5	3 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin		00337	1
Schwerin	CEE plug 400 V / 16 A, 5-pin with 2 m H07RN-F 5G2.5	3 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin		00342	1
Petershagen	CEE plug 400 V / 16 A, 5-pin with 2 m H07RN-F 5G2.5	3 CEE sockets 400 V / 16 A, 5-pin		00343	1



Version	Input	Output	Protection	Item-No.	PU
<b>16 A / approx. 11kW</b>					
Tuttlingen	CEE plug 400 V / 16 A, 5-pin with 2 m H07RN-F 5G2.5	6 safety sockets 230 V / 16 A	1 x FI 40 A, 4-pin, 30 mA	00344	1
Northeim	CEE plug 400 V / 16 A, 5-pin with 2 m H07RN-F 5G2.5	2 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin	1 x FI 40 A, 4-pin, 30 mA	00345	1
<b>32 A / approx. 22 kW</b>					
Friedberg	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G6	3 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	1 x LSC 16 A, 1-pin 1x LS C 16 A, 3-pin	00346	1
Neuwied	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G6	2 CEE sockets 400 V / 16 A, 5-pin	2 x LSC 16 A, 3-pin	00347	1
<b>63A / approx. 43 kW</b>					
Gera	CEE plug 400 V / 63 A, 5-pin with 2 m H07RN-F 5G16	1 CEE socket 400 V / 63 A, 5-pin	1 x FI 63 A, 4-pin, 30 mA All-current sensitive FI type B	00348	1
Konstanz	CEE plug 400 V / 63 A, 5-pin with 2 m H07RN-F 5G16	2 CEE sockets 400 V / 32 A, 5-pin	2 x LS C 32 A, 3-pin	00349	1



Customised versions are available on request.





## Portable power distributor

- high-quality housing made of break-resistant special plastic
- with ergonomic carrying handle for comfortable handling
- cable winder for convenient transportation
- dimensions: 35 x 25 x 20 cm (H x W x D)
- safety: tested according to DIN VDE 0620-1, EN 60309, EN 61439-4, DIN EN 50525-2

IP44 CE



Version	Input	Output	Protection	Item-No.	PU
<b>16 A / approx. 11 kW</b>					
Landshut	CEE plug 400 V / 16 A, 5-pin with 1.6 m H07RN-F 5G2.5	4 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin		45492	1
Freudenstadt	CEE plug 400 V / 16 A, 5-pin with 1.6 m H07RN-F 5G2.5	4 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin	1 x FI 40 A, 4-pin, 30 mA	45502	1
Kehl	CEE plug 400 V / 16 A, 5-pin with 2 m H07RN-F 5G2.5	12 safety sockets 230 V / 16 A		45549	1
<b>32 A / approx. 22 kW</b>					
Emden	CEE plug 400 V / 32 A, 5-pin with 1.6 m H07RN-F 5G4	4 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	2 x LS C 16 A, 1-pin 1 x LS C 16 A, 3-pin	45503	1
Herford	CEE plug 400 V / 32 A, 5-pin with 1.6 m H07RN-F 5G4	4 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	2 x LS C 16 A, 1-pin 1 x LS C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA	45504	1

Customised versions are available on request.

# Portable CEE power distributor

- high-quality ABS housing
- robust tubular frame for secure stand and simultaneous protection of the distributor
- with ergonomically shaped carrying handle for convenient transport
- the angled arrangement of the housing makes it particularly easy to plug and unplug the device plugs
- winding device for the supply cable with plug parking space
- can be fitted with LS and RCD switches
- dimensions: 37 x 29 x 24 cm (H x W x D)
- safety: tested according to DIN VDE 0620-1, EN 60309, EN 61439-4, DIN EN 50525-2

IP44 CE



Version	Input	Output	Protection	Item-No.	PU
<b>16 A / approx. 11 kW</b>					
Tuttlingen	CEE plug 400 V / 16 A, 5-pin with 2 m H07RN-F 5G2.5	2 CEE sockets 400 V / 16 A, 5-pin 6 safety sockets 230 V / 16 A	2 x LS C 16 A, 1-pin 1 x LS C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA	45464	1
<b>32 A / approx. 22 kW</b>					
Erding	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G4	2 CEE sockets 400 V / 32 A, 5-pin 2 CEE sockets 400 V / 16 A, 5-pin 2 CEE sockets 230 V / 16 A, 3-pin 2 safety sockets 230 V / 16 A	2 x LS C 16 A, 1-pin 1 x LS C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA	45463	1
Nordhausen	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G4	1 CEE socket 400 V / 32 A, 5-pin 1 CEE socket 400 V / 16 A, 5-pin 2 CEE sockets 230 V / 16 A, 3-pin 4 safety sockets 230 V, 16	2 x LS C 16 A, 1-pin 1 x LS C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA	45465	1
Gütersloh	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G4	2 CEE sockets 400 V / 32 A, 5-pin 2 CEE sockets 400 V / 16 A, 5-pin 4 safety sockets 230 V / 16 A	2 x LS C 16 A, 1-pin 1 x LS C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA	45466	1
Neumünster	Feed-in CEE plug 400 V / 32 A, 5-pin	1 CEE socket 400 V / 32 A, 5-pin 2 CEE sockets 400 V / 16 A, 5-pin 4 safety sockets 230 V / 16 A	2 x LS C 16 A, 1-pin 1 x LS C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA	45467	1
Meiningen	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G4	1 CEE socket 400 V / 32 A, 5-pin 1 CEE socket 400 V / 16 A, 5-pin 6 safety sockets 230 V / 16 A	2 x LS C 16 A, 1-pin 1 x LS C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA	45468	1

## Construction site power distributor

- high-quality solid rubber housing
- the power distributors are stackable and therefore extremely space-saving to store
- closed lower housing section with 77 mm ground clearance reduces the risk of water ingress
- housing with stainless steel quick-release fasteners
- touch-proof - even when the lid is open - in accordance with BGV A2
- device for extra protection with screw or padlock available
- safety: tested according to DIN VDE 0620-1, EN 60309, EN 61439-4, DIN EN 50525-2



Version	Input	Output	Protection	Item-No.	PU
Steinhagen	CEE device plug 400 V / 16 A, 5-pin	4 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin	1 FI circuit breaker 40 A, 4-pin, 30 mA	45519	1
Zweibrücken	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G6	4 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	2 LS switch C 16 A, 1-pin 2 circuit breakers C 16 A, 3-pin	45520	1
Hamburg	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G6	4 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	2 LS switch C 16 A, 1-pin 1 LS switch C 16 A, 3-pin 1 FI circuit breaker 40 A, 4-pin, 30 mA	45521	1
Fellbach	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G6 <b>with integrated electricity meter</b>	4 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	2 LS switch C 16 A, 1-pin 1 LS switch C 16 A, 3-pin 1 FI circuit breaker 40 A, 4-pin, 30 mA	45551	1
Hersburg	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G6	3 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	3 LS switch C 16 A, 1-pin 1 LS switch C 16 A, 3-pin 1 FI circuit breaker 40 A, 4-pin, 30 mA	45522	1
Lindau	CEE device plug 400 V / 32 A, 5-pin	3 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	3 LS switch C 16 A, 1-pin 1 LS switch C 16 A, 3-pin 1 FI circuit breaker 40 A, 4-pin, 30 mA	45552	1
Schleswig	CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G6	3 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin 2 CEE sockets 400 V / 32 A, 5-pin	3 LS switch C 16 A, 1-pin 1 LS switch C 16 A, 3-pin 1 FI circuit breaker 40 A, 4-pin, 30 mA	45523	1
Weimar	CEE plug 400 V / 63 A, 5-pin Plug with 2 m H07RN-F 5G16	3 safety sockets 230 V / 16 A 3 CEE sockets 400 V / 16 A, 5-pin 3 CEE sockets 400 V / 32 A, 5-pin	3 LS switch C 32 A, 3-pin 3 LS switch C 16 A, 3-pin 2 LS switch C 16 A, 1-pin 1 FI circuit breaker 63 A, 4-pin, 30 mA	45524	1

Customised versions are available on request.

## Construction site power distributor with TYPE B

- high-quality solid rubber housing
- the power distributors are stackable and therefore extremely space-saving to store
- closed lower housing section with 77 mm ground clearance reduces the risk of water ingress
- housing with stainless steel quick-release fasteners
- touch-proof - even when the lid is open - in accordance with BGV A2
- device for extra protection with screw or padlock available
- safety: tested according to DIN VDE 0620-1, EN 60309, EN 61439-4, DIN EN 50525-2



Version	Input	Output	Protection	Item-No.	PU
Celle	CEE device plug 400 V / 16 A, 5-pin	4 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin	1 x FI 40 A, 4-pin, 30 mA All-current sensitive <b>FI type B</b>	55519	1
Esslingen	CEE device plug 400 V / 32 A, 5-pin	4 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	2 LS switches C 16 A, 1-pin 2 LS switches C 16 A, 3-pin All-current sensitive <b>FI type B</b>	55520	1
Amsberg	CEE device plug 400 V / 32 A, 5-pin	4 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	2 LS switches C 16 A, 1-pin 1 LS switch C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA All-current sensitive <b>FI type B</b>	55521	1
Pirna	CEE device plug 400 V / 32 A, 5-pin	3 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	3 LS switches C 16 A, 1-pin 1 LS switch C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA All-current sensitive <b>FI type B</b>	55522	1
Kerpen	CEE device plug 400 V / 32 A, 5-pin	3 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin 2 CEE sockets 400 V / 32 A, 5-pin	3 LS switches C 16 A, 1-pin 1 LS switch C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA All-current sensitive <b>FI type B</b>	55523	1
Nagold	CEE device plug 400 V / 63 A, 5-pin	3 safety sockets 230 V / 16 A 3 CEE sockets 400 V / 16 A, 5-pin 3 CEE sockets 400 V / 32 A, 5-pin	3 LS switches C 32 A, 3-pin 3 LS switches C 16 A, 3-pin 2 LS switches C 16 A, 1-pin 1 x FI 40 A, 4-pin, 30 mA All-current sensitive <b>FI type B</b>	55524	1

## Wall distributor

- high-quality solid rubber housing
- suitable for wall mounting
- fully pre-wired
- safety: tested according to DIN VDE 0620-1, EN 60309, EN 61439-4, DIN EN 50525-2



Version	Input	Output	Protection	Item-No.	PU
<b>16 A / approx. 11 kW</b>					
Überlingen	CEE device plug 400 V / 16 A, 5-pin	6 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin	3 × LS C 16 A, 1-pin 1 x FI 40 A, 4-pin, 30 mA	45570	1
<b>32 A / approx. 22 kW</b>					
Burgdorf	CEE device plug 400 V / 32 A, 5-pin	4 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	2 × LS C 16 A, 1-pin 1 × LS C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA	45571	1
Speyer	CEE device plug 400 V / 32 A, 5-pin	4 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin	2 × LS C 16 A, 1-pin 2 × LS C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA	45572	1
Waldkirch	CEE device plug 400 V / 32 A, 5-pin	4 safety sockets 230 V / 16 A 2 CEE sockets 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	4 × LS C 16 A, 1-pin 1 × LS C 16 A, 3-pin 1 x FI 40 A, 4-pin, 30 mA	45573	1



## Frame for wall distributor

- powder-coated tubular steel frame
- suitable for all wall distributors
- for mobile use

Model	Item-No.	PU
Frame	45574	1



## Construction site power distributor with TYPE F

- high-quality solid rubber housing
- the power distributors are stackable and therefore extremely space-saving to store
- closed lower housing section with 77 mm ground clearance reduces the risk of water ingress
- housing with stainless steel quick-release fasteners
- touch-proof - even when the lid is open - in accordance with BGV A2
- device for extra protection with screw or padlock available
- safety: tested according to DIN VDE 0620-1, EN 60309, EN 61439-4, DIN EN 50525-2



IP44 CE



Version	Input	Output	Protection	Item-No.	PU
<b>230 V / 16 A / approx. 3.5 kW</b>					
Gießen	Safety plug 230 V / 16 A with 2m H07RN-F 3G2.5	4 safety sockets 230 V / 16 A	4 residual current circuit-breakers, 2-pin, 25 A, 30 mA, type A	45580	1
<b>230 V / 32 A / approx. 7.2 kW</b>					
Rodgau	CEE plug 3-pin 230 V / 32 A with 2m H07RN-F 3G6	4 safety sockets 230 V / 16 A	4 combination switches FI/LS 2-pin, C16A, 30 mA	45581	1
<b>400 V / 16 A / approx. 11 kW</b>					
Albstadt	CEE plug 5-pin 400 V / 16 A with 2m H07RN-F 5G2.5	4 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin	1 residual current circuit-breaker, 4-pin, 40 A, 30mA, type A	45582	1

## CEE solid rubber socket strip

- practical and extremely robust solid rubber socket strip
- available with a wide range of inputs and outputs
- for use in commercial areas and construction sites
- splash-proof
- safety: tested according to DIN VDE 0620-1



IP44 CE



Version	Input	Output	Protection	Item-No.	PU
<b>230 V / 16 A / approx. 3.5 kW</b>					
Aurich	Safety plug 230 V / 16 A with 2m H07RN-F 3G2.5	2 safety sockets 230 V / 16 A	2 residual current circuit-breakers, 2-pin, 25 A, 30 mA, type A	45583	1
<b>230 V / 32 A / approx. 7.2 kW</b>					
Kempen	CEE plug 3-pin 230 V / 32 A with 2m H07RN-F 3G6	2 safety sockets 230 V / 16 A	2 combination switches FI/LS 2-pin, C16A, 30 mA, 10 kA, type A	45584	1

## Earthing cable

- 1. side with ring eyelet A8 / 16 mm<sup>2</sup>
- 2. side with ring eyelet A10 / 16 mm<sup>2</sup>
- packed in a polybag

### assembled with eyelets

Model	Metre	Colour	Item-No.	PU
H07V-K 16	3	green/yellow	72240	1

### Cable ends cut off smoothly

Model	Metre	Colour	Item-No.	PU
H07V-K 16	3	green/yellow	72244	1
H07V-K 16	25	green/yellow	72245	1
H07V-K 16	rm.	green/yellow	72246	1



## Earthing clamp for rod earthing

- cast aluminium alloy
- screws and nuts: M10, galvanised steel

Model	Item-No.	PU
Earth clamp for round conductors	72249	1
Earth clamp for 2 round conductors	72250	1

## Earthing rod / cross earther

- steel, hot-dip galvanized
- with tab, without flag
- diameter of eyelets in the head section: 11 mm

Model	Metre	Item-No.	PU
Earthing rod / cross earther	1.5	72247	1
Earthing rod / cross earther	2	72248	1



2 metres

1.5 metre

## PVC extension cable 400 V

- with CEE plug and CEE coupling
- packed in a polybag
- 400 V / 16 A, 5-pin, 6h
- safety: tested according to DIN EN 60320, VDE 0620-1, VDE 0285-525-11

IP20

CE



Model	Metre	Item-No.	PU
H05VV-F 5G1.5	10	21081	1
H05VV-F 5G1.5	15	21042	1
H05VV-F 5G1.5	25	21082	1

## Armoured extension cable 400 V

- with CEE coupling and CEE plug / CEE phase reversing plug
- due to the fine-wire stranded wire structure and the special plastic mixture of the outer sheath, the cable can be used at very low (up to -35°C) as well as at very high temperatures and still remains very flexible
- approved on construction sites in Austria
- cable in yellow safety colour
- packed in a polybag
- 400 V / 5-pin, 6h
- safety: tested according to OVE E 8241-55, EN 60309

IP44

CE



Model	Metre	Item-No.	PU
<b>16 A / approx. 11 kW</b>			
K35 AT-N07V3V3-F 5G1.5	10	21083	1
K35 AT-N07V3V3-F 5G1.5	25	21086	1
K35 AT-N07V3V3-F 5G2.5	10	21084	1
K35 AT-N07V3V3-F 5G2.5	25	21087	1
K35 AT-N07V3V3-F 5G1.5 with phase inverter plug	10	21089	1
K35 AT-N07V3V3-F 5G1.5 with phase inverter plug	25	21092	1
K35 AT-N07V3V3-F 5G2.5 with phase inverter plug	10	21090	1
K35 AT-N07V3V3-F 5G2.5 with phase inverter plug	25	21093	1
<b>32 A / approx. 14 kW</b>			
K35 AT-N07V3V3-F 5G2.5*	10	21085	1
K35 AT-N07V3V3-F 5G2.5*	25	21088	1
K35 AT-N07V3V3-F 5G2.5* with phase inverter plug	10	21091	1
K35 AT-N07V3V3-F 5G2.5* with phase inverter plug	25	21094	1

\* max. load 23A



## Rubber extension cable 400 V

- with CEE coupling and CEE plug / CEE phase reversing plug
- packed in a polybag.
- 400 V, 5-pin, 6h
- safety: tested according to VDE 0285-525-21, EN 60309



IP44



Model	Item-No. 5 metres	Item-No. 10 metres	Item-No. 25 metres	Item-No. 50 metres	PU
<b>16 A / approx. 11 kW</b>					
H07RN-F 5G1.5	00448	00421	00422	00423	1
H07RN-F 5G2.5	00457	00424	00425	00426	1
H07RN-F 5G1.5 with phase inverter plug	04114	04121	04122	04123	1
H07RN-F 5G1.5 with phase inverter plug	04115	04124	04125	04126	1
<b>32 A / approx. 22 kW</b>					
H07RN-F 5G2.5*		00427	00428	00429	1
H07RN-F 5G4	00469	00430	00431	00405	1
H07RN-F 5G6	00413	00432	00433	00406	1
H07RN-F 5G2.5 with phase inverter plug		04127	04128	04129	1
H07RN-F 5G4 with phase inverter plug	04116	04130	04131	04134	1
H07RN-F 5G6 with phase inverter plug	04117	04132	04133	04135	1
* max. Load 23 A / 14 kW					
<b>63 A / approx. 43 kW</b>					
H07RN-F 5G16			00435	00407	1
<b>125 A / approx. 86 kW</b>					
H07RN-F 5G35			00408	00409	1

## Customised cable labelling



- we print the cables according to individual customer requirements company name, address, homepage address, etc.
- we label cables cut by the metre, as well as fully assembled extensions, cable reels, supply lines, etc.
- the print is non-abrasive and mechanically resistant

The cable labelling can be used for a wide variety of purposes, such as:

- theft protection by name imprint
- targeted advertising by printing addresses, telephone numbers or websites



## Construction site extension cable 400 V

- with CEE coupling and CEE plug / CEE phase inverter plug
- high-quality heavy-duty construction site cable
- cable suitable for extreme mechanical stress
- oil-resistant and highly abrasion-resistant
- cable in orange safety colour
- packed in a polybag
- 400 V, 5-pin, 6h
- safety: tested according to VDE 0285-525-21, EN 60309



IP44 CE



Model	Item-No. 10 metres	Item-No. 25 metres	Item-No. 50 metres	PU
<b>16 A / approx. 11 kW</b>				
H07BQ-F 5G1.5	21103	21104		1
H07BQ-F 5G2.5	21105	21106		1
H07BQ-F 5G1.5 with phase inverter plug	21107	21108		1
H07BQ-F 5G2.5 with phase inverter plug	21109	21110		1
<b>32 A / approx. 22 kW</b>				
H07BQ-F 5G4	21102	21245	21227	1
H07BQ-F 5G6		21504	21505	1
H07BQ-F 5G2,5 with phase inverter plug*	21111	21112		1
H07BQ-F 5G4 with phase inverter plug	21506	21507	21508	1
H07BQ-F 5G6 with phase inverter plug		21509	21510	1

\* max. load 23 A / approx. 14 kW

## Construction site spiral cable 400 V

- with CEE plug and CEE coupling
- high-quality heavy-duty construction site cable
- cable suitable for the most extreme mechanical stress
- oil-resistant and highly abrasion-resistant
- cable in orange safety colour
- basic length approx. 1 m, flexibly stretchable up to 5 m, retracts automatically
- remains highly flexible even in permanent use
- packed in a polybag
- 400 V, 5-pin, 6h
- safety: tested according to VDE 0285-525-21, EN 60309



IP44 CE



Model	Metre	Plug/coupling	Item-No.	PU
H07BQ-F 5G1.5	1	16 A	44124	1
H07BQ-F 5G2.5	1	32 A	44125	1

## Container connection cable

- with CEE plug and CEE coupling
- ideal for connecting construction containers
- packed in a polybag
- 400 V, 5-pin, 6h
- safety: tested according to VDE 0285-525-21, EN 60309



IP44



Model	Plug / Coupling	Metre	Item-No.	PU
H07RN-F 5G2.5	32 A	1	00458	1
H07RN-F 5G4	32 A	1	00492	1
H07RN-F 5G6	32 A	1	00493	1

Customised lengths available on request

## CEE phase inverter set

- with CEE phase inverter plug and CEE coupling
- packed in a polybag
- 400 V, 5-pin, 6h
- safety: tested according to VDE 0285-525-21, EN 60309



IP44



Set consists of:

Model	Phase inverter plug	Coupling	Metre	Item-No.	PU
H07RN-F 5G1.5	16 A	16 A	1		
H07RN-F 5G2.5	16 A	32 A	1	00528	1
H07RN-F 5G2.5	32 A	32 A	1		

## 3-fold rubber coupling 5-pin

- 3-fold safety contact coupling for connection to a 5-pin CEE plug 400 V / 16 A
- with hinged lids
- load capacity up to max. 3 x 3600 W
- temperature range from -25 to +55 C°
- safety: tested according to VDE 0620-1

IP44 CE GEWERBE / BAU CONSTRUCTION



Model	Item-No.	PU
3-fold rubber coupling	00307	1

## CEE adapter cable with 3-fold distribution socket

- with CEE plug and 3-fold rubber coupling with hinged lid
- packed in a polybag
- input: CEE plug 400 V / 16 A / 5-pin
- output: 3 x safety socket 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21, EN 60309

IP44 CE GEWERBE / BAU CONSTRUCTION



Model	Metre	Item-No.	PU
H07RN-F 5G1.5	5	45446	1
H07RN-F 5G1.5	10	45400	1

## CEE adapter cable

- with CEE plug and CEE coupling
- packed in a polybag
- 400 V, 5-pin, 6h
- safety: tested according to VDE 0285-525-21, EN 60309

IP44 CE GEWERBE / BAU CONSTRUCTION



Model	Plug	Coupling	Metre	Item-No.	PU
H07RN-F 5G2.5	16 A	32 A	1	00516	1
H07RN-F 5G4	32 A	63 A	1	00502	1

## CEE adapter plug

- housing made of highly break-resistant plastic
- input: CEE plug 400 V / 16 A / 5-pin
- output: safety socket 230 V / 16 A
- safety: tested according to VDE 0285-525-21, EN 60309

IP44 CE GEWERBE / BAU CONSTRUCTION Made in Germany



Model	Item-No.	PU
CEE adapter plug	45447	1

## CEE rubber connection cable 400 V / 16 A and 32 A

- 1. side with CEE plug, 5-pin, 6h
- 2. side approx. 150 mm stripped with wire end ferrules
- safety: tested according to VDE 0285-525-21, EN 60309

IP44 CE 

Model	Metre	Colour	Plug	Item-No.	PU
H07RN-F 4G1.5	5	black	16 A	71050	1
H07RN-F 4G2.5	5	black	16 A	71051	1
H07RN-F 4G2.5	5	black	32 A	71052	1
H07RN-F 4G4	5	black	32 A	71053	1
H07RN-F 5G1.5	5	black	16 A	71054	1
H07RN-F 5G2.5	5	black	16 A	71055	1
H07RN-F 5G2.5	5	black	32A	71056	1



## CEE rubber connection cable 400 V / 16 A and 32 A

- 1. side with CEE plug, 5-pin, 6h
- 2. side approx. 150 mm stripped with wire end ferrules
- packed in a polybag
- safety: tested according to VDE 0285-525-21, EN 60309

IP44 CE 

Model	Metre	Colour	Plug	Item-No.	PU
H07RN-F 5G1.5	1.5	black	16 A	71003	1
H07RN-F 5G1.5	3	black	16 A	71004	1
H07RN-F 5G2.5	3	black	16 A	71005	1
H07RN-F 5G2.5	5	black	16 A	71006	1
H07RN-F 5G2.5	3	black	32A	71016	1
H07RN-F 5G2.5	5	black	32A	71017	1
H07RN-F 5G4	5	black	32A	71018	1
H07RN-F 5G6	5	black	32A	71040	1



### with phase inverter plug

Model	Metre	Colour	Plug	Item-No.	PU
H07RN-F 5G1.5	1.5	black	16 A	71021	1
H07RN-F 5G1.5	3	black	16 A	71022	1
H07RN-F 5G2.5	3	black	16 A	71023	1
H07RN-F 5G2.5	5	black	16 A	71024	1
H07RN-F 5G2.5	3	black	32A	71025	1
H07RN-F 5G2.5	5	black	32A	71026	1
H07RN-F 5G4	5	black	32A	71027	1
H07RN-F 5G6	5	black	32A	71013	1

## CEE construction site connection cable 400 V / 16 A and 32 A

- 1. side with CEE plug, 5-pin, 6h
- 2. side approx. 50 mm stripped with wire end ferrules
- safety: tested according to VDE 0285-525-21, EN 60309

IP44 CE GEWERBE / BAU CONSTRUCTION

Model	Metre	Colour	Plug	Item-No.	PU
H07BQ-F 5G1.5	3	orange	16 A	71029	1
H07BQ-F 5G2.5	5	orange	16 A	71031	1
H07BQ-F 5G2.5	5	orange	32 A	71033	1
H07BQ-F 5G4	5	orange	32 A	71049	1
H07BQ-F 5G6	5	orange	32 A	71046	1



### with phase inverter plug

Model	Metre	Colour	Plug	Item-No.	PU
H07BQ-F 5G1.5	3	orange	16 A	71035	1
H07BQ-F 5G2.5	5	orange	16 A	71037	1
H07BQ-F 5G2.5	5	orange	32 A	71039	1
H07BQ-F 5G4	5	orange	32 A	71047	1
H07BQ-F 5G6	5	orange	32 A	71048	1

## CEE plug

- impact-resistant
- splash-proof
- 5-pin, 400 V, 6h
- safety: tested according to EN 60309

CE GEWERBE / BAU CONSTRUCTION

Model	Item-No.	PU
CEE plug 16 A	00318	1
CEE plug 32 A	00319	1
CEE plug 63 A	00320	1



## CEE coupling

- impact-resistant
- splash-proof
- with hinged lid
- 5-pin, 400 V, 6h
- safety: tested according to EN 60309

CE GEWERBE / BAU CONSTRUCTION

Model	Item-No.	PU
CEE coupling 16 A	00323	1
CEE coupling 32 A	00324	1
CEE coupling 63 A	00325	1



## CEE phase inverter

- impact-resistant
- splash-proof
- 5-pin, 400 V, 6h
- safety: tested according to EN 60309

IP44 CE 

Model	Item-No.	PU
CEE phase inverter 16 A	00321	1
CEE phase inverter 32 A	00322	1



## Mennekes Power TOP® Xtra 63 A and 125 A

- with screw contacts
- rubberised handles
- nickel-plated contacts
- housing with threaded lock
- safety slide for housing and screw connection
- 5-pin, 400 V, 6h
- safety: tested according to EN 60309





CE  

Model		Item-No.	PU
CEE plug 63 A	IP 44	00367	1
CEE plug 125 A	IP 67	00368	1
CEE coupling 63 A	IP 44	00372	1
CEE coupling 125 A	IP 67	00373	1

## CEE wall socket

- impact-resistant with hinged lid
- splash-proof
- 5-pin, 400 V, 6h
- safety: tested according to EN 60309

IP44 CE 

Model	Item-No.	PU
CEE wall socket 16 A	00326	1
CEE wall socket 32 A	00327	1
CEE wall socket 63A	00328	1



## CEE combo wall socket

- with integrated safety socket 230 V / 16 A
- impact-resistant
- splash-proof
- with hinged lid
- 5-pin, 400 V, 6h
- safety: tested according to EN 60309, VDE 0620-1

IP44 CE 

Model	Item-No.	PU
CEE combo wall socket 16 A	00329	1
CEE combo wall socket 32 A	00330	1



## CEE add-on socket

- impact-resistant
- splash-proof
- with hinged lid
- 5-pin, 400 V, 6h
- safety: tested according to EN 60309

IP44 CE 

Model	Item-No.	PU
CEE add-on socket 16 A	00331	1
CEE add-on socket 32 A	00332	1



## CEE wall device plug

- impact-resistant
- 5-pin, 400 V, 6h
- safety: tested according to EN 60309

IP44 CE 

Model	Item-No.	PU
CEE wall device plug 16 A	21132	1
CEE wall device plug 32 A	21133	1





## CEE test plug

The CEE test plug is used for safe checking of the rotating field direction of CEE sockets. 3-phase sockets have to be connected in such a way that they form a clockwise rotating field when viewed from the front. The test plug indicates the right or left rotating field or the absence of a phase via three control lamps.

- splash-proof
- polyamide housing
- 400 V, 5-pin, 6h
- safety: tested according to EN 60309



Model	Item-No.	PU
16 A / 5-pin / 6h	00375	1
32 A / 5-pin / 6h	00376	1

### Meaning of the LED indicator lights



all OK

Phases are connected in the correct order.



all OK

Phases are not connected in the correct order. Change wiring, if necessary.



Error

One phase is missing. Check wiring.



Error

Earth or neutral conductor not connected. Check wiring.



Error

Earth or neutral conductor not connected. Check wiring.

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## Power adapter

- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 10 A
- safety: tested according to: DIN EN 60320; DIN VDE 0620-1; DIN EN 50525-2-11
- 1. side with safety plug
- 2. side with IEC socket type C13

IP20 CE INNENBEREICH  
INDOOR

Description	Metre	Item-No.	PU
H05VV-F 3G0.75	1	92001	1
H05VV-F 3G0.75	2	92002	1
H05VV-F 3G1.0	5	92003	1
H05VV-F 3G1.0	10	92004	1



- 1. side with angled safety plug
- 2. side with IEC angled socket type C13

IP20 CE INNENBEREICH  
INDOOR

Description	Metre	Item-No.	PU
H05VV-F 3G0.75	0.75	92005	1
H05VV-F 3G0.75	1.5	92006	1



- 1. side with IEC plug type C14
- 2. side with safety contact coupling with hinged lid

IP20 CE INNENBEREICH  
INDOOR

Description	Metre	Item-No.	PU
H05VV-F 3G1.0	1	92007	1



## IEC extension

- loose shrink tubing on both sides, approx. 6 cm on each side
- 1. side with IEC plug type C14
- 2. side with IEC socket type C13
- 230 V / 10 A
- packed in a polybag
- safety: tested according to DIN EN 60320; DIN EN 50525-2-11

IP20 CE INNENBEREICH  
INDOOR

Description	Metre	Item-No.	PU
H05VV-F 3G0.75	1	92008	1
H05VV-F 3G0.75	2	92009	1
H05VV-F 3G1.0	5	92010	1
H05VV-F 3G1.0	10	92011	1





## CEE extension cable

- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to: EN 60309-2; DIN VDE 0620-1; DIN EN 50525-2-21

- 1. side with safety plug
- 2. side with 3-pin CEE coupling

IP44 CE 



Description	Metre	Item-No.	PU
H07RN-F 3G2.5	1.5	92013	1

- 1. side with 3-pin CEE plug
- 2. side with safety contact coupling

IP44 CE 



Description	Metre	Item-No.	PU
H07RN-F 3G2.5	1.5	92014	1

## CEE extension cable 230 V / 16 A

- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to EN 60309-2; DIN EN 50525-2-21
- 1. side with 3-pin CEE plug, 230 V / 16 A
- 2. side with 3-pin CEE coupling with hinged lid, 230 V / 16 A

IP44 CE 



Description	Metre	Item-No.	PU
H07RN-F 3G1.5	2	92015	1
H07RN-F 3G1.5	5	92016	1
H07RN-F 3G1.5	10	92017	1
H07RN-F 3G1.5	15	92018	1
H07RN-F 3G2.5	5	92019	1
H07RN-F 3G2.5	10	92020	1
H07RN-F 3G2.5	15	92021	1

## CEE extension cable 230 V / 32 A

- 1. side with 3-pin CEE plug, 230 V / 32 A
- 2. side with 3-pin CEE coupling with hinged lid, 230 V / 32 A

IP44 CE 

Description	Metre	Item-No.	PU
H07RN-F 3G4	2	92022	1
H07RN-F 3G4	5	92023	1
H07RN-F 3G4	10	92024	1

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## POWERCON adapter

- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to: DIN EN 60320; DIN VDE 0620-1; DIN EN 50525-2-21; DIN EN 50525-2-11

### Rubber cable

- 1. side with safety plug
- 2. side with POWERCON NAC3FXXA-W-S



Description	Metre	Item-No.	PU
H07RN-F 3G1.5	1	92026	1
H07RN-F 3G1.5	2.5	92027	1
H07RN-F 3G1.5	5	92028	1
H07RN-F 3G1.5	10	92029	1
H07RN-F 3G1.5	20	92030	1
H07RN-F 3G2.5	1	92031	1
H07RN-F 3G2.5	2.5	92032	1
H07RN-F 3G2.5	5	92033	1
H07RN-F 3G2.5	10	92034	1
H07RN-F 3G2.5	20	92035	1

### PVC cable

- 1. side with angled safety plug
- 2. side with POWERCON NAC3FXXA-W-S



Description	Metre	Item-No.	PU
H05VV-F 3G1.5	1	92036	1
H05VV-F 3G1.5	2.5	92037	1
H05VV-F 3G1.5	5	92038	1

- 1. side with safety plug
- 2. side with POWERCON NAC3FXXA-W-S



Description	Metre	Item-No.	PU
H05VV-F 3G1.5	1	92039	1
H05VV-F 3G1.5	2.5	92040	1
H05VV-F 3G1.5	5	92041	1

## Extension cable

- 1. side with POWERCON NAC3FXXB-W-S
- 2. side with POWERCON NAC3FXXA-W-S
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to DIN EN 60320; DIN EN 50525-2-21



Description	Metre	Item-No.	PU
H07RN-F 3G1.5	1	92042	1
H07RN-F 3G1.5	2.5	92043	1
H07RN-F 3G1.5	5	92045	1
H07RN-F 3G1.5	10	92046	1



## POWERCON extension cable with TITANEX cable 230 V / 16 A

- 1. side with POWERCON NAC3FXXB-W-S
- 2. side with POWERCON NAC3FXXA-W-S
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to DIN EN 60320; DIN EN 50525-2-21



Description	Metre	Item-No.	PU
H07RN-F 3G1.5 Titanex	2.5	92053	1
H07RN-F 3G1.5 Titanex	5	92054	1
H07RN-F 3G1.5 Titanex	10	92055	1

## POWERCON solid rubber distributor

- solid rubber housing
- available with a wide range of inputs and outputs
- modern and space-saving design
- 230 V / 16 A
- safety: tested according to DIN EN 60320; DIN VDE 0620-1



Item-No. 92056



Item-No. 92057



Item-No. 92058



Item-No. 92059

Description	Input	Output	Item-No.	PU
Blues	POWERCON NAC3MPXXA	4 x POWERCON NAC3MPXXB	92056	1
Country	Safety contact plug 230 V / 16 A with 2.5 m H07RN-F 3G1.5	4 x POWERCON NAC3MPXXB	92057	1
Pop	POWERCON NAC3MPXXA	3 x POWERCON NAC3MPXXB 2 x safety socket 230 V / 16 A	92058	1
Rock	CEE device plug 400 V / 16 A, 5-pin	2 x POWERCON NAC3MPXXB on phase 1 2 x POWERCON NAC3MPXXB on phase 2 1 x safety socket 230 V / 16 A on phase 3	92059	

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## POWERCON TRUE adapter with TITANEX cable

- 1. side with solid rubber safety contact plug
- 2. side with POWERCON TRUE NAC3FX-W-TOP
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to DIN EN 60320; DIN VDE 0620-1; DIN EN 50525-2-21



IP44 CE AUSSENBEREICH  
OUTDOOR

Description	Metre	Item-No.	PU
H07RN-F 3G1.5 Titanex	2.5	92060	1
H07RN-F 3G1.5 Titanex	5	92061	1
H07RN-F 3G1.5 Titanex	10	92062	1

## POWERCON TRUE adapter

- 1. side with safety plug
- 2. side with POWERCON TRUE NAC3FX-W-TOP
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to DIN EN 60320; DIN VDE 0620-1; DIN EN 50525-2-21



IP44 CE AUSSENBEREICH  
OUTDOOR

Description	Metre	Item-No.	PU
H07RN-F 3G1.5 Titanex	2.5	92064	1
H07RN-F 3G1.5 Titanex	5	92066	1
H07RN-F 3G1.5 Titanex	10	92067	1

## POWERCON TRUE extension cable with TITANEX cable

- 1. side with POWERCON TRUE NAC3MX-W-TOP
- 2. side with POWERCON TRUE NAC3FX-W-TOP
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to DIN EN 60320; DIN EN 50525-2-21



IP44 CE AUSSENBEREICH  
OUTDOOR

Description	Metre	Item-No.	PU
H07RN-F 3G1.5 Titanex	2.5	92076	1
H07RN-F 3G1.5 Titanex	5	92077	1
H07RN-F 3G1.5 Titanex	10	92078	1



## POWERCON TRUE extension cable

- 1. side with POWERCON TRUE NAC3MX-W-TOP
- 2. side with POWERCON TRUE NAC3FX-W-TOP
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to DIN EN 60320; DIN EN 50525-2-21



Description	Metre	Item-No.	PU
H07RN-F 3G1.5	2.5	92080	1
H07RN-F 3G1.5	5	92082	1
H07RN-F 3G1.5	10	92083	1
H07RN-F 3G1.5	25	92086	1

## Solid rubber extension cable

- 1. side with solid rubber safety contact plug
- 2. side with solid rubber safety contact coupling
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to DIN VDE 0620-1; DIN EN 50525-2-21



Description	Metre	Item-No.	PU
H07RN-F 3G1.5	1.5	92092	1
H07RN-F 3G1.5	2	92093	1
H07RN-F 3G1.5	3	92094	1
H07RN-F 3G1.5	5	92095	1
H07RN-F 3G1.5	10	92096	1
H07RN-F 3G1.5	15	92097	1
H07RN-F 3G1.5	20	92098	1
H07RN-F 3G1.5	25	92099	1
H07RN-F 3G2.5	2	92103	1
H07RN-F 3G2.5	3	92104	1
H07RN-F 3G2.5	5	92105	1
H07RN-F 3G2.5	10	92106	1
H07RN-F 3G2.5	15	92107	1
H07RN-F 3G2.5	25	92109	1

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## Rubber extension cable

- 1. side with safety plug
- 2. side with safety contact coupling with protective cap
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to DIN VDE 0620-1; DIN EN 50525-2-21



Description	Metre	Item-No.	PU
H07RN-F 3G1.5	1.5	92113	1
H07RN-F 3G1.5	2	92114	1
H07RN-F 3G1.5	3	92115	1
H07RN-F 3G1.5	5	92116	1
H07RN-F 3G1.5	10	92117	1
H07RN-F 3G1.5	15	92118	1
H07RN-F 3G1.5	20	92119	1
H07RN-F 3G1.5	25	92120	1

## Solid rubber extension cable with TITANEX cable

- 1. side with solid rubber safety contact plug
- 2. side with solid rubber safety contact coupling
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 230 V / 16 A
- safety: tested according to DIN VDE 0620-1; DIN EN 50525-2-21



Description	Metre	Item-No.	PU
H07RN-F 3G1.5 Titanex	3	92121	1
H07RN-F 3G1.5 Titanex	5	92122	1
H07RN-F 3G1.5 Titanex	10	92123	1
H07RN-F 3G1.5 Titanex	20	92125	1
H07RN-F 3G2.5 Titanex	3	92129	1
H07RN-F 3G2.5 Titanex	5	92130	1
H07RN-F 3G2.5 Titanex	10	92131	1
H07RN-F 3G2.5 Titanex	20	92133	1





## SCHUKO Ultra plug and coupling in grey, mounted on extension see p. 28

- Double earthing system according to German and French standards.
- Clutch with integrated voltage indicator.
- Splash-proof IP 54 according to DIN 49440/441.
- For connecting cables up to 3x2.5 mm.
- Extremely robust design for rough operating conditions.
- Two-component technology, impact-resistant, good grip, non-slip.
- Elamide inserts made of extremely durable high-performance plastic.
- Cold resistant up to -40°C and heat resistant up to +80°C.



DIN VDE 0620-1

## Safety contact extension with 3-fold rubber coupling

- safety contact plug and 3-fold solid rubber coupling with self-closing hinged lids
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21



Description	Metre	Item-No.	PU
H07RN-F 3G1.5	1.5	02097	1
H07RN-F 3G1.5	4.5	21030	1
H07RN-F 3G1.5	10	02135	1
H07RN-F 3G1.5	25	02186	1
H07RN-F 3G2.5	1.5	02098	1
H07RN-F 3G2.5	4.5	02136	1
H07RN-F 3G2.5	10	21031	1
H07RN-F 3G2.5	25	02099	1

## Safety contact extension with 4-fold coupling

- safety contact plug and 4-way socket block with self-closing hinged lids
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0285-525-21, VDE 0620-1



Description	Metre	Item-No.	PU
H07RN-F 3G1.5	5	60086	1
H07RN-F 3G1.5	10	60085	1
H07RN-F 3G1.5	25	60087	1





## CEE rubber extension, 5-pin

- 1. side with CEE plug
- 2. side with CEE coupling with hinged lid
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 400 V / 5-pin, 6h
- safety: tested according to EN 60309; DIN EN 50525-2-21



IP44 CE



### 16A / approx. 11 kW

Description	Metre	Item-No.	PU
H07RN-F 5G1.5	5	92144	1
H07RN-F 5G1.5	10	92145	1
H07RN-F 5G1.5	15	92146	1
H07RN-F 5G1.5	20	92147	1
H07RN-F 5G1.5	25	92148	1
H07RN-F 5G1.5	50	92149	1
H07RN-F 5G2.5	5	92151	1
H07RN-F 5G2.5	10	92152	1
H07RN-F 5G2.5	15	92153	1
H07RN-F 5G2.5	20	92154	1
H07RN-F 5G2.5	25	92155	1
H07RN-F 5G2.5	50	92157	1

### 32A / approx. 22 kW

Description	Metre	Item-No.	PU
H07RN-F 5G4	5	92158	1
H07RN-F 5G4	10	92159	1
H07RN-F 5G4	15	92160	1
H07RN-F 5G4	20	92161	1
H07RN-F 5G4	25	92162	1
H07RN-F 5G4	50	92163	1
H07RN-F 5G6	5	92164	1
H07RN-F 5G6	10	92165	1
H07RN-F 5G6	15	92166	1
H07RN-F 5G6	20	92167	1
H07RN-F 5G6	25	92168	1
H07RN-F 5G6	50	92169	1

### 63A / approx. 43 kW

Description	Metre	Item-No.	PU
H07RN-F 5G16	5	92170	1
H07RN-F 5G16	10	92171	1
H07RN-F 5G16	15	92172	1
H07RN-F 5G16	20	92173	1
H07RN-F 5G16	25	92174	1
H07RN-F 5G16	50	92175	1

**CEE - 125 A  
Rubber extensions  
H07 RN-F 5G35  
on request**



## CEE rubber extension, 4-pin

- 1. side with CEE plug
- 2. side with CEE coupling with hinged lid
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 400 V / 16 A, 4-pin, 6h, max. 11 KW
- safety: tested according to EN 60309; DIN EN 50525-2-21

IP44 CE 



Description	Metre	Item-No.	PU
H07RN-F 4G1.5	5	92136	1
H07RN-F 4G1.5	10	92137	1
H07RN-F 4G1.5	15	92138	1
H07RN-F 4G1.5	20	92139	1
H07RN-F 4G2.5	5	92140	1
H07RN-F 4G2.5	10	92141	1
H07RN-F 4G2.5	15	92142	1
H07RN-F 4G2.5	20	92143	1

## CEE adapter, 5-pin

- 1. side with CEE plug
- 2. side with CEE coupling with hinged lid
- loose shrink tubing on both sides, approx. 6 cm on each side
- packed in a polybag
- 400 V / 5-pin, 6h
- safety: tested according to EN 60309; DIN EN 50525-2-21

IP44 CE 



Description	Plug	Coupling	Metre	Item-No.	PU
H07RN-F 5G2.5	16	32	1	92176	1
H07RN-F 5G6	32	63	1	92177	1

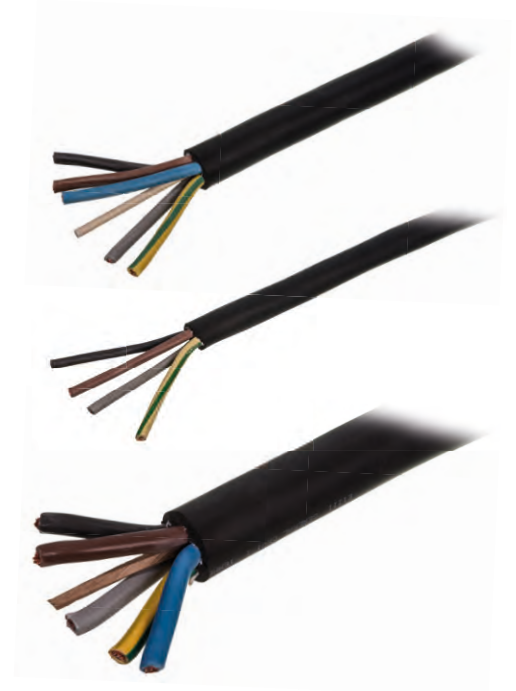
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## Rubber hose cable

- packed in a polybag
- safety: tested according to DIN EN 50525-2-21



Description	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	rm.	black	11052	1
H07RN-F 3G2.5	rm.	black	11053	1
H07RN-F 4G1.5	rm.	black	11054	1
H07RN-F 4G2.5	rm.	black	11055	1
H07RN-F 5G1.5	rm.	black	11060	1
H07RN-F 5G2.5	rm.	black	11061	1
H07RN-F 5G4	rm.	black	11062	1
H07RN-F 5G6	rm.	black	11063	1
H07RN-F 5G10	rm.	black	11064	1
H07RN-F 5G16	rm.	black	11065	1



## Solid rubber power distributor

- high-quality housing made of solid rubber
- closed lower housing part with 77 mm ground clearance, reduces the risk of water ingress
- device for extra protection with screw or padlock available
- 400 V / 5-pin, 6h
- safety: tested according to DIN EN 61439-4; EN 60309; VDE 0620-1; DIN EN 50525-2-21



Input	Output	Protection	Item-No.	PU
CEE plug 400 V / 32 A, 5-pin with 2m H07RN-F 5G6	6 safety sockets 230 V / 16 A 1 CEE socket 400 V / 16 A, 5-pin	6 LS switch 16 A, 1-pin 1 FI circuit breaker 40 A, 4-pin, 30 mA	92178	1
CEE plug 400 V / 32 A, 5-pin with 2m H07RN-F 5G6	3 safety sockets 230 V / 16 A 2 CEE socket 400 V / 16 A, 5-pin 1 CEE socket 400 V / 32 A, 5-pin	3 LS switch 16 A, 1-pin 2 LS switch 16 A, 3-pin 1 FI circuit breaker 40 A, 4-pin, 30 mA	92179	1
CEE plug 400 V / 63 A, 5-pin with 2m H07RN-F 5G16	3 safety sockets 230 V / 16 A 2 CEE socket 400 V / 16 A, 5-pin 2 CEE socket 400 V / 32 A, 5-pin	3 LS switch 16 A, 1-pin 2 LS switch 16 A, 3-pin 2 LS switch 16 A, 3-pin 1 FI circuit breaker 63 A, 4-pin, 30 mA	92180	1



## CEE solid rubber socket strip

- extremely robust socket strip made of solid rubber
- 400 V / 5-pin, 6h
- safety: tested according to DIN EN 61439-4; EN 60309; VDE 0620-1; DIN EN 50525-2-21



### Input: CEE plug 400 V / 16 A, 5-pin with 2 m H07RN-F 5G2.5

Output	Protection	Item-No.	PU
6 safety sockets 230 V / 16 A	6 LS 16 A, 1-pin	92181	1
6 safety sockets 230 V / 16 A	6 LS 16 A, 1-pin Phase control: Glow lamps	92182	1
6 safety sockets 230 V / 16 A	3 LS 16 A, 1-pin 1 FI circuit breaker 40 A 4-pin, 30 mA	92183	1
6 safety sockets 230 V / 16 A	3 LS 16 A, 1-pin 1 FI circuit breaker 40 A, Phase control: Glow lamps 4-pin, 30 mA	92184	1
3 CEE sockets 230 V / 16 A, 3-pin, black		92185	1



### Input: CEE plug 400 V / 32 A, 5-pin with 2 m H07RN-F 5G6

Output	Protection	Item-No.	PU
6 safety sockets 230 V / 16 A	6 LS 16 A, 1-pin	92186	1
6 safety sockets 230 V / 16 A	6 LS 16 A, 1-pin Phase control: Glow lamps	92187	1
6 safety sockets 230 V / 16 A	3 LS 16 A, 1-pin 1 FI circuit breaker 40 A, 4-pin, 30 mA	92188	1
6 safety sockets 230 V / 16 A	3 LS 16 A, 1-pin 1 FI circuit breaker 40 A, Phase control: Glow lamps 4-pin, 30 mA	92189	1
2 CEE sockets 400 V / 16 A, 5-pin	6 LS 16 A, 1-pin	92190	1
2 CEE sockets 400 V / 16 A, 5-pin	6 LS 16 A, 1-pin Phase control: Glow lamps	92191	1
3 CEE sockets 230 V / 32 A, 3-pin, black		92192	1



### Input: CEE plug 400 V / 63 A, 5-pin with 2 m H07RN-F 5G16

Output	Protection	Item-No.	PU
2 CEE sockets 400 V / 32 A, 5-pin	6 LS 32 A, 1-pin	92193	1

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# CEE plugs / couplings

- impact-resistant
- safety: tested according to EN 60309

## CEE plug 3-pin, 230 V, 6h

Description	Item-No.	PU
CEE plug 16 A - IP44	92194	1
CEE plug 32 A - IP44	92196	1



## CEE coupling 3-pin, 230 V, 6h

Description	Item-No.	PU
CEE coupling 16 A - IP44	92195	1
CEE coupling 32 A - IP44	92197	1



## CEE plug 4-pin, 400 V, 6h

Description	Item-No.	PU
CEE plug 16 A - IP44	92198	1



## CEE coupling 4-pin, 400 V, 6h

Description	Item-No.	PU
CEE coupling 16 A - IP44	92199	1



## CEE plug 5-pin, 400 V, 6h

Description	Item-No.	PU
CEE plug 16 A - IP44	92200	1
CEE plug 32 A - IP44	92202	1
CEE plug 63 A - IP67	92204	1
CEE plug 125 A - IP67	92206	1



## CEE coupling 5-pin, 400 V, 6h

Description	Item-No.	PU
CEE coupling 16 A - IP44	92201	1
CEE coupling 32 A - IP44	92203	1
CEE coupling 63 A - IP67	92205	1
CEE coupling 125 A - IP67	92207	1



## Lockable outdoor socket

- socket can be locked with the plug still inserted
- IP44 only guaranteed for vertical wall mounting
- suitable for wall mounting only
- clear polycarbonate lid with all-round foamed-in gasket with flap for padlock as protection against rain and splash water (not included)



Model	Item-No.	PU
for straight safety contact plug	70050	1
for angled safety plug	70051	1

## Outdoor dimmer switch with timer

- selectively adjustable for 1-9 hours, or exclusively for dusk and dawn
- switches e.g. garden or Christmas lighting on and off reliably
- the dimmer switch activates at the onset of dusk (up to 10 lux)
- it switches off again after a preselected number of hours, or at dawn (over 15 lux)
- with safety plug and safety coupling with hinged lid
- with 15 + 18 cm rubber hose H07RN-F 3G1.5
- 230 V / 16 A



Model	Item-No.	PU
Outdoor dimmer switch	70052	1

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## Smoke detector

- incl. 9V block battery (10 years, non-replaceable) and mounting material
- alarm sound when battery is low
- button for function test
- safety: tested according to EN14604:2005 + AC: 2008



Model	Colour	Item-No.	PU
Smoke detector with 10-year battery	white	70060	1



## Wireless smoke alarm

- incl. AA battery
- alarm sound when battery is low
- button for function test
- up to 30 smoke detectors can be linked together
- safety: tested according to EN14604:2005 + AC: 2008



Model	Colour	Item-No.	PU
Wireless smoke detector	white	70061	1



## Water detector

- incl. 9V block battery
- alarm sound when battery is low



Model	Colour	Item-No.	PU
Water detector	white	70062	1



## Magnetic holder

- installation of smoke / water detectors WITHOUT drilling
- quick installation - peel off the adhesive surface, glue the support plate on the wall and press down lightly for 10 seconds
- extra strong adhesive surface - once attached, the detector can no longer be moved

Model	Item-No.	PU
Magnetic holder (self-adhesive)	70063	1





## Aluminium socket strip with USB ports

- 4 / 6 / 8 safety sockets
- illuminated on/off switch
- 2 integrated USB sockets
- sockets 45° rotated
- with overvoltage protection
- with shutter (touch protection)

IP20 CE 



### 4-way aluminium socket strip

Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 3G1.5	1.5	black	21460	1

### 6-fold aluminium socket strip

Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 3G1.5	1.5	black	21461	1

### 8-fold aluminium socket strip

Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 3G1.5	1.5	black	21462	1

## Desktop socket strip with USB ports

- illuminated on/off switch
- incl. mounting material
- 2 integrated USB sockets
- sockets 45° rotated
- with overvoltage protection
- with shutter (touch protection)

IP20 CE 



### 4-fold desktop socket strip

Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 3G1.5	1.5	black	21463	1

## 1 Europlug 2-fold

- for connecting 2 Europlugs to a safety socket
- with shutter (touch protection)

IP20 

Model	Colour	Item-No.	PU
Europlug 2-fold	white	21168	1



## 2 Europlug 3-fold

- for connecting 3 Europlugs to a safety socket
- with shutter (touch protection)

IP20 

Model	Colour	Item-No.	PU
Europlug 3-fold	white	21170	1
Europlug 3-fold	black	21171	1



## 3 Safety socket with switch

- illuminated on/off switch
- reduction of standby costs
- with shutter (touch protection)

IP20  

Model	Colour	Item-No.	PU
Safety socket with switch	white	21402	1



## 4 3-fold socket strip with spiral cable

- 3 or 6 safety sockets
- basic length approx. 1 m, flexibly stretchable up to 2.5 m
- sockets 45° rotated
- with shutter (touch protection)
- suitable for wall mounting

IP20  

Model	Metre	Colour	Item-No.	PU
3-fold with spiral cable H05VV-F 3G1.5	1	white	21232	1
3-fold with spiral cable H05VV-F 3G1.5	1	black	21233	1



## 3-fold and 6-fold power strip

- 3 or 6 safety sockets
- sockets 45° rotated
- with shutter (touch protection)

IP20 CE 

### 3-fold socket power strip

Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 3G1.5	1.4	white	21207	1
Plastic sheathed cable H05VV-F 3G1.5	1.4	black	21203	1
Plastic sheathed cable H05VV-F 3G1.5	3	white	21205	1
Plastic sheathed cable H05VV-F 3G1.5	3	black	21206	1

### 6-fold socket power strip

Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 3G1.5	1.4	white	21213	1
Plastic sheathed cable H05VV-F 3G1.5	1.4	black	21214	1
Plastic sheathed cable H05VV-F 3G1.5	3	white	21215	1



## Socket strip 3- / 5- / 6-fold with switch

- 3, 5 or 6 safety sockets
- illuminated on/off switch
- sockets 45° rotated
- with shutter (touch protection)

IP20 CE 

### 3-fold socket strip with switch

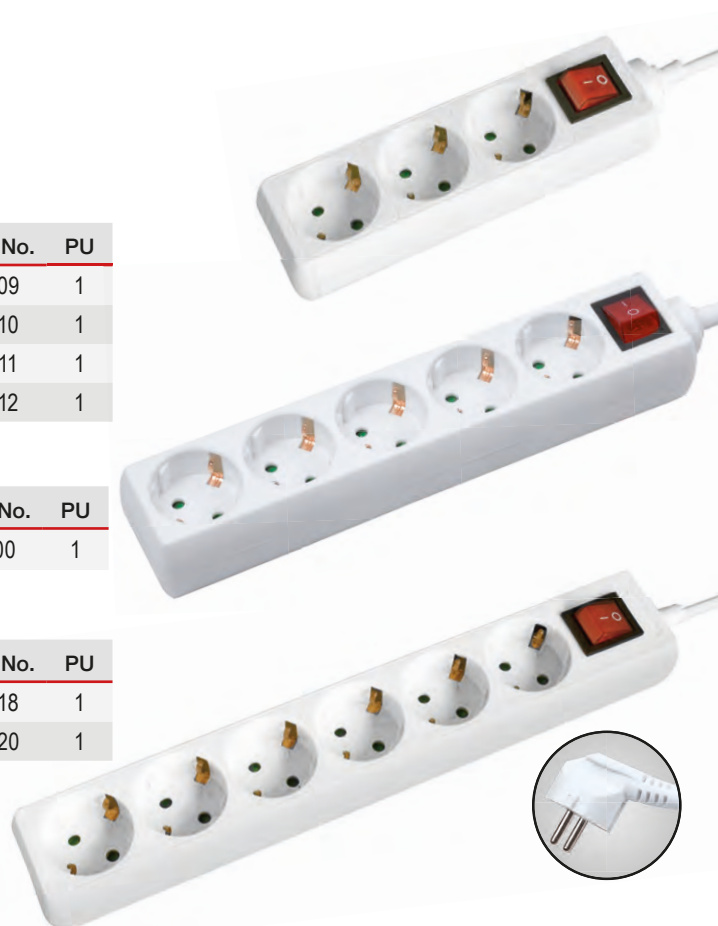
Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 3G1.5	1.4	white	21209	1
Plastic sheathed cable H05VV-F 3G1.5	1.4	black	21210	1
Plastic sheathed cable H05VV-F 3G1.5	5	white	21211	1
Plastic sheathed cable H05VV-F 3G1.5	5	black	21212	1

### 5-fold socket strip with switch

Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 3G1.5	1.4	white	21400	1

### 6-fold socket strip with switch

Model	Metre	Colour	Item-No.	PU
Plastic sheathed cable H05VV-F 3G1.5	1.4	white	21218	1
Plastic sheathed cable H05VV-F 3G1.5	1.4	black	21220	1



## Mechanical timer IP 20

- reliable switching on and off of all connected consumers
- energy-saving
- convenient ON-OFF switching of connected devices (e.g. lights) thanks to movable toggle lever
- switching interval of 15 minutes
- 230 V / 50Hz / 16 A
- safety: tested according to VDE 0620-1, EN 60730

IP20 CE 

Description	Item-No.	PU
Daytime timer, mechanical, IP 20	21343	1



## Mechanical timer IP 44

- reliable switching on and off of all connected consumers
- energy-saving
- convenient ON-OFF switching of connected devices (e.g. lights) thanks to movable toggle lever
- switching interval of 15 minutes
- splash-proof timers (IP44) with extremely robust housing and splash-proof protective socket
- splash-proof timers (IP44) are suitable, for example, for damp rooms (in which, for example, tumble dryers, washing machines are housed), for outdoor devices (with protected installation)
- 230 V / 50Hz / 16 A
- safety: tested according to VDE 0620-1, EN 60730

IP44 CE 

Description	Item-No.	PU
Day timer, mechanical, IP 44	21344	1





## CEE adapter

- impact-resistant
- with hinged lid
- CEE plug 3-pin 230 V / 16 A to safety socket 230 V / 16 A
- 230 V / 16 A, 3-pin
- safety: tested according to VDE 0620-1, EN 60309

IP44 CE AUSSENBEREICH OUTDOOR



Model	Item-No.	PU
CEE adapter	00310	1

## CEE adapter cable

- 1. side with safety plug 230 V / 16 A
- 2. side with 3-pin CEE coupling, 230 V / 16 A
- splash-proof
- packed in a polybag
- safety: tested according to VDE 0620-1, VDE 0285-525-21 EN 60309

IP44 CE AUSSENBEREICH OUTDOOR

Model	Metre	Item-No.	PU
H07RN-F 3G2.5	0.3	00554	1
H07RN-F 3G2.5	0.5	00535	1
H07RN-F 3G2.5	1.5	00506	1
H07RN-F 3G2.5	10	00536	1

### with indicator light

Model	Metre	Item-No.	PU
H07RN-F 3G2.5	0.3	05010	1
H07RN-F 3G2.5	0.5	05011	1
H07RN-F 3G2.5	1.5	05012	1



## CEE adapter cable

- 1. side with 3-pin CEE plug, 230 V / 16 A
- 2. side with safety coupling incl. sealing cap 230 V / 16 A
- splash-proof
- packed in a polybag
- safety: tested according to VDE 0620-1, VDE 0285-525-21 EN 60309

IP44 CE AUSSENBEREICH OUTDOOR

Model	Metre	Item-No.	PU
H07RN-F 3G2.5	0.3	00530	1
H07RN-F 3G2.5	0.5	00531	1
H07RN-F 3G2.5	1	00532	1
H07RN-F 3G2.5	1.5	00507	1

### with indicator light

Model	Metre	Item-No.	PU
H07RN-F 3G2.5	0.3	05013	1
H07RN-F 3G2.5	0.5	05014	1
H07RN-F 3G2.5	1.5	05015	1





## CEE adapter cable

- 1. side with safety plug 3-pin, 230 V / 16 A
- 2. side with 3-pin CEE angled coupling, 230 V / 16 A with integrated safety socket
- splash-proof
- packed in a polybag
- safety: tested according to VDE 0620-1, VDE 0285-525-21, EN 60309

IP44 CE AUSSENBEREICH OUTDOOR



Model	Metre	Item-No.	PU
H07RN-F 3G2.5	1.5	00505	1
H07RN-F 3G2.5	10	00546	1
H07RN-F 3G2.5	15	00548	1

## CEE extension cable 230 V

- 1. side with 3-pin CEE plug, 230 V / 16 A
- 2. side with 3-pin CEE angled coupling, 230 V / 16 A with integrated safety socket
- splash-proof
- packed in a polybag
- safety: tested according to VDE 0620-1, VDE 0285-525-21, EN 60309

IP44 CE AUSSENBEREICH OUTDOOR



Model	Metre	Item-No.	PU
H07RN-F 3G2.5	1.5	00504	1

## CEE adapter cable British



- splash-proof
- packed in a polybag
- safety: tested according to VDE 0620-1, VDE 0285-525-21, EN 60309



CE AUSSENBEREICH OUTDOOR

British coupling according to BS1363 3-pin, 230 V / 16 A and CEE plug 3-pin, 230 V / 16 A

Model	Metre	Item-No.	PU
H05VV-F 3G1.5	1.5	00541	1



CE AUSSENBEREICH OUTDOOR

British plug according to BS1363 3-pin, 230 V / 16 A and CEE coupling 3-pin, 230 V / 16 A

Model	Metre	Item-No.	PU
H05VV-F 3G1.5	1.5	00542	1





## CEE armoured extension cable 230 V

- CEE plug 3-pin, 16 A / 230 V and CEE coupling 3-pin, 16 A / 230 V
- K35 cold flexible down to -35°C
- packed in a polybag
- safety: tested according to OVE E 8241-55, EN 60309

IP44 CE AUSSENBEREICH OUTDOOR

Model	Colour	Metre	Item-No.	PU
K35 AT-N07 V3V3-F 3G1.5	yellow	10	21074	1
K35 AT-N07 V3V3-F 3G1.5	yellow	25	21075	1
K35 AT-N07 V3V3-F 3G2.5	yellow	10	21076	1
K35 AT-N07 V3V3-F 3G2.5	yellow	25	21077	1



## CEE rubber extension cable 230 V

- CEE plug 3-pin, 16 A / 230 V and CEE coupling 3-pin, 16 A / 230 V
- packed in a polybag
- safety: tested according to VDE 0285-525-21, EN 60309

IP44 CE AUSSENBEREICH OUTDOOR

Model	Colour	Metre	Item-No.	PU
H07RN-F 3G1.5	black	10	02150	1
H07RN-F 3G1.5	black	25	02151	1
H07RN-F 3G2.5	black	10	02152	1
H07RN-F 3G2.5	black	25	02153	1



## Rubber extension cable

- with moulded-on safety plug and safety coupling
- packed in a polybag
- 230 V / 16 A
- safety: tested according to VDE 0620-1, VDE 0285-525-21

IP44 CE AUSSENBEREICH OUTDOOR

Model	Colour	Metre	Item-No.	PU
H07RN-F 3G1.5	black	10	02113	1
H07RN-F 3G1.5	black	25	02117	1
H07RN-F 3G2.5	black	10	02122	1
H07RN-F 3G2.5	black	25	02124	1





# 1 Camping power distributor

- housing made of highly break-resistant special plastic
- available with a wide range of inputs and outputs
- modern and space-saving design
- safety: tested according to VDE 0620-1, VDE 0285-525-21, EN 60309



IP44 CE AUSSENBEREICH OUTDOOR Made in Germany

Version	Input	Output	Metre	Item-No.	PU
Bruchsal	1 CEE plug 3-pin, 230 V / 16 A Supply cable H07RN-F 3G2.5	2 CEE sockets, 3-pin, 230 V / 16 A 1 safety socket 230 V / 16 A	1.5	45485	1



IP44 CE AUSSENBEREICH OUTDOOR Made in Germany

Version	Input	Output	Metre	Item-No.	PU
Melle	1 CEE plug 3-pin, 230 V / 16 A	CEE coupling 3-pin, 230 V / 16 A with 1.5 m cable H07RN-F 3G2.5 1 CEE socket, 3-pin, 230 V / 16 A 2 safety sockets 230 V / 16 A	1.5	45486	1



IP44 CE AUSSENBEREICH OUTDOOR

- safety: tested according to VDE 0620-1, EN 60309

Version	Input	Output	Item-No.	PU
Zwickau	1 CEE plug 3-pin, 230 V / 16 A	3 safety sockets 230 V / 16 A	45487	1





## Portable power distributors

- high-quality housing made of break-resistant special plastic
- with ergonomic carrying handle for comfortable handling
- cable winder for convenient transport
- safety: tested according to VDE 0620-1, VDE 0285-525-21, EN 60309



Version	Input	Output	Item-No.	PU
Mosbach	CEE plug 3-pin, 230 V / 16 A with 2.5 m H07RN-F 3G2.5	2 CEE sockets 230 V / 16 A, 3-pin, 4 safety sockets 230 V / 16 A	45545	1

- high-quality ABS housing
- robust tubular frame for secure standing and simultaneous protection of the distributor with ergonomically shaped carrying handle for convenient transport
- the angled arrangement of the housing makes it particularly easy to plug and unplug the device plugs
- winding device for the supply cable with plug parking space
- dimensions: 37 x 29 x 24 cm (HXWxD)
- safety: tested according to VDE 0620-1, VDE 0285-525-21, EN 60309



Version	Input	Output	Protection	Item-No.	PU
Wertheim	CEE plug 5-pin, 400 V / 16 A with 2m H07RN-F 5G2.5	8 CEE sockets 230 V / 16 A, 3-pin	1 x LS C16 A, 3-pin 2 x LS C16 A, 1-pin 1 x FI 40 A, 4-pin 30 mA across all outputs	45509	1

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## Electric safe box

- best protection for every plug connection
- protection against unintentional pulling apart
- the splash-proof container prevents short circuits between your cable connections
- 200 mm inner length, maximum cable diameter 9 mm

IP44



### for safety plugs / couplings

Description	Colour	Item-No.	PU
Electric safe box	orange	09001	1

### for 3-pin CEE plugs / couplings

Description	Colour	Item-No.	PU
CEE electric safe box	blue	09003	1



## Travel adapter

- housing made of resistant ABS plastic
- incl. 2 USB ports (for smartphones, tablets, etc.)
- built-in safety system protects against: overvoltage, overcharge, overheating and short circuit with 10 A fine fuse (2 fine fuses included)
- suitable for: safety contact, contour and Europlug incl. storage bag



Each plug-in unit has a country-specific colour:

Australia	Italy	Africa	Switzerland	USA (partially)
China		Asia		North, Central and South America
New Zealand		Great Britain		Japan
		Middle East		South-East Asia
		Commonwealth countries		CIS (Commonwealth of Independent States)

The required plug is pushed onto the travel adapter and snaps securely into place.

Description	Item-No.	PU
Travel adapter	09004	1



## Plastic camping cable reel

- reel body made of highly break-resistant, exceptionally flexible plastic
- galvanized steel tube bracket frame for optimal corrosion protection
- equipped with our patented cable guide as standard
- the built-in thermal overload circuit breaker with restart protection serves as a double safety system that helps prevent accidents
- CEE plug 3-pin, 230 V / 16 A with long cable on the reel
- CEE coupling / angled coupling 3-pin, 230 V / 16 A with  $\approx 1.5$  m supply cable on the front-end reel
- 230 V / 16 A max. 3,500 W
- safety: tested according to VDE 0285-525-21, EN 60309, EN 61242



CEE coupling 3-pin				
Description	ø mm	Metre	Item-No.	PU
H07RN-F 3G2.5	290	25	40057	1

1 CEE angled coupling 3-pin with integrated safety socket				
Description	ø mm	Metre	Item-No.	PU
H07RN-F 3G2.5	290	25	40155	1



## Plastic camping cable reel

- reel body made of highly break-resistant, exceptionally flexible plastic
- galvanized steel tube bracket frame for optimal corrosion protection
- the built-in thermal overload circuit breaker with restart protection provides double safety that helps prevent accidents
- parking brake
- ergonomically shaped handle
- equipped with our patented cable guide as standard
- 1 CEE socket 230 V / 16 A, 3-pin IP44 + 2 professional safety sockets with hinged lid
- CEE plug supply line 230 V / 16 A, 3-pin
- 16 A / 230 V max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, EN 60309, DIN EN 50525-2



Description	ø mm	Metre	Item-No.	PU
Empty reel up to 40 m H07RN-F 3G1.5 cable	290		40152	1
H07RN-F 3G2.5-CEE	290	33	40153	1
H07RN-F 3G2.5-CEE	290	25	40151	1



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## CEE caravan power plug

- splash-proof
- with hinged lid / sliding lid
- 3-pin, 230 V / 16 A
- safety: tested according to EN 60309



### with hinged lid

Model	Colour	Item-No.	PU
CEE power plug	white	03011	1
CEE power plug	black	03015	1
CEE power plug	anthracite	03016	1



### with sliding lid

Model	Colour	Item-No.	PU
CEE power plug	white	03013	1
CEE power plug	black	03014	1



## CEE add-on socket caravan

- splash-proof
- with hinged lid
- 3-pin, 230 V / 16 A
- safety: tested according to EN 60309



Model	Item-No.	PU
CEE add-on socket	03012	1





## CEE plug and CEE coupling

- splash-proof
- 3-pin, 230 V / 16 A
- safety: tested according to EN 60309

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Model	Item-No.	PU
CEE plug	00312	1
CEE coupling	00315	1



## CEE angled coupling

- with integrated safety socket
- splash-proof
- 3-pin, 230 V / 16 A
- safety: tested according to VDE 0620-1, EN 60309

IP44 CE AUSSENBEREICH OUTDOOR

Model	Item-No.	PU
CEE coupling (with integrated safety socket)	00316	1



## CEE wall socket

- splash-proof
- 3-pin, 230 V / 16 A
- safety: tested according to EN 60309

IP44 CE AUSSENBEREICH OUTDOOR

Model	Item-No.	PU
CEE wall socket	00313	1



## CEE wall device plug

- splash-proof
- 3-pin, 230 V / 16 A
- safety: tested according to EN 60309

IP44 CE AUSSENBEREICH OUTDOOR

Model	Item-No.	PU
CEE wall device plug	00314	1



## CEE angled plug

- splash-proof
- 3-pin, 230 V / 16 A
- safety: tested according to EN 60309

IP44 CE AUSSENBEREICH OUTDOOR

Model	Item-No.	PU
CEE angled plug	00317	1



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## 1 Plastic cable reel

- reel body made of highly break-resistant, exceptionally flexible plastic
- galvanized steel tube bracket frame for optimal corrosion protection
- ergonomically shaped handle
- equipped with our patented cable guide as standard
- the built-in thermal overload circuit breaker with restart protection provides double safety that helps prevent accidents
- safety plug supply cable
- CEE socket 3-pin, 230 V / 16 A + 2 professional safety sockets
- with hinged lid
- 230 V / 16 A max. 3,500 W
- safety: tested according to VDE 0620-1, VDE 0285-525-21 EN 60309, EN 61242, Art. 40294 according to OEV E 8241-55



### Safety plug (Schuko)

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5	290	40	black	40150	1
K35 AT-N07 V3V3-F 3G2.5	290	40	yellow	40294	1

IP44 CE



## 9 Plastic cable reel

- reel body made of highly break-resistant, exceptionally flexible plastic
- galvanized steel tube bracket frame for optimal corrosion protection
- the built-in thermal overload circuit breaker with restart protection provides double safety that helps prevent accidents
- parking brake
- ergonomically shaped handle
- equipped with our patented cable guide as standard
- 1 CEE socket 230 V / 16 A, 3-pin + 2 professional safety sockets with hinged lid
- CEE plug supply line 230 V / 16 A, max. 3,500 W
- safety: tested according to EN 61242, DIN VDE 0620-1, EN 60309, DIN EN 50525-2 Art. 40295 according to OEV E 8241-55



### CEE plug 3-pin

Description	ø mm	Metre	Colour	Item-No.	PU
H07RN-F 3G1.5-CEE	290	40	black	40154	1
K35 AT07 V3V3 3G2.5	290	25	yellow	40295	1

- with front-end reel
- 3-pin, 230 V / 16 A CEE plug with long cable on the reel
- 3-pin, 230 V / 16 A CEE coupling with ≈ 1.5 m supply cable on the front-end reel
- 230 V / 16 A max. 3,500 W
- safety: tested according to VDE 0285-525-21, EN 60309, EN 61242



IP44 CE



Description	ø mm	Metre	Item-No.	PU
H07RN-F 3G1.5	290	40	40056	1

## Problem

A trailer with a 7-pin connection should be connected to a 13-pin connection on the trailer coupling.

**info**

## Solution

Our plugs, couplings and adapters can be used to couple all standard connections to the towbar.



## Universal short adapter

- connection of the 13-pin socket (needle system) to the 7-pin trailer plug
- no more cable dragging
- packed in a polybag
- 12 - 14 V

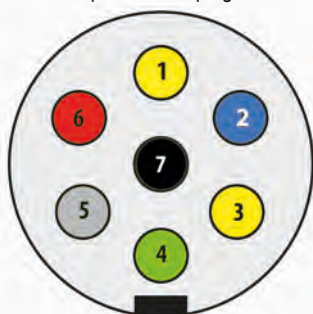


Model	Item-No.	PU
Universal short adapter	21095	1

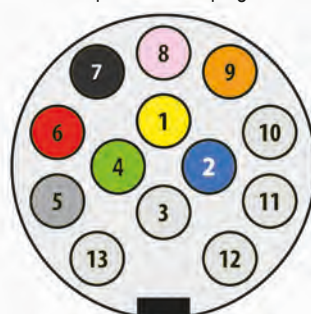
### Allocation table for plugs and couplings

PIN assignment	Colour	7-pin	13-pin
1	yellow	Left turn indicator	Left turn indicator
2	blue	Rear fog light	Rear fog light
3	white	Earth	Earth for 1-2 and 4-8* contacts
4	green	Right turn indicator	Right turn indicator
5	brown	Right tail light	Right tail light
6	red	Brake light	Brake light
7	black	Left tail light	Left tail light
8	grey		Reverse light
9	brown/blue		Battery 12V - continuous plus
10	yellow/red		Battery 12V - switched
11			Unrestricted use
12			Unrestricted use
13	black/white		Earth for 9-12 contacts

7-pin socket / plug



13-pin sockets / plugs



## Caravan tester with 2 adapters

- a 9V battery must be inserted before first use  
this means that no external power source is required  
(this is not included in the delivery)
- testing of lighting / cables of the trailer / the towing vehicle
- LEDs indicate the defective cable colour
- testing of all 7 pins of the plug / coupling possible
- 2 adapters included in the scope of delivery
- packed in a blister pack



Model	Item-No.	PU
Caravan testing set	03030	1

## 7-pin plug and coupling

- for mounting on 7-pin connection cable
- with screw connection for 8.5 - 10 mm cable diameter
- design according to DIN ISO 1724
- packed in a polybag
- 12 - 14 V



Model	Item-No.	PU
7-pin plug	21098	1
7-pin coupling	21099	1

## 13-pin plug and coupling

- for mounting on 13-pin connection cable
- with screw connection for 8.5 - 10 mm cable diameter
- design according to DIN ISO 1724
- packed in a polybag
- 12 - 14 V



Model	Item-No.	PU
13-pin plug	21100	1
13-pin coupling	21101	1





## Compressed air hose Series 2000

- blue-transparent PVC compressed air hose with fabric inlay, highly oil- and petrol-resistant
- the standard temperature range is between approx. -20° C and +65° C
- the displacement-resistant polyester fabric makes this hose particularly suitable for high pressure loads

Model	Metre	Item-No.	PU
Compressed air hose 6 x 3.0 mm	50	71135	1
Compressed air hose 9 x 3.0 mm	50	71136	1

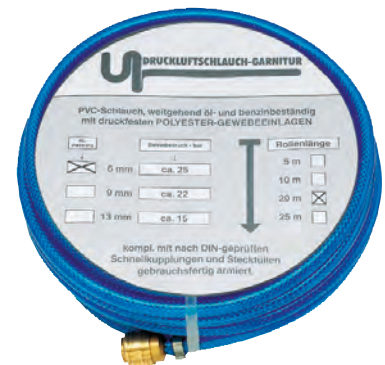


## Compressed air hose Series 2050

- complete with quick-release coupling and plug-in nozzle, reinforced ready for use
- blue-transparent PVC compressed air hose with fabric inlay, highly oil and petrol resistant
- the standard temperature range is between approx. -20° C and +65° C
- the displacement-resistant polyester fabric makes this hose particularly suitable for high pressure loads

Model	Metre	Item-No.	PU
Compressed air hose 6 x 3.0 mm	5	71138	1
Compressed air hose 6 x 3.0 mm	10	71139	1
Compressed air hose 6 x 3.0 mm	15	71140	1
Compressed air hose 6 x 3.0 mm	20	71141	1

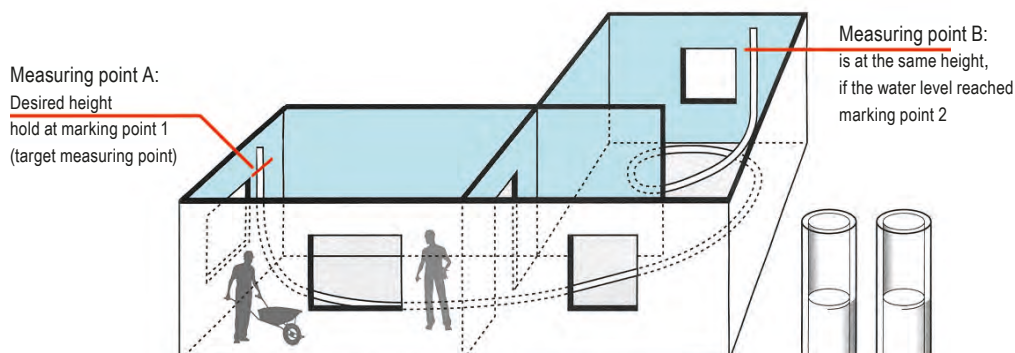
Compressed air hose 9 x 3.0 mm	5	71142	1
Compressed air hose 9 x 3.0 mm	10	71143	1
Compressed air hose 9 x 3.0 mm	15	71144	1
Compressed air hose 9 x 3.0 mm	20	71145	1



## Hose spirit level Series 2550

- PVC hose, transparent, with a funnel and 2 stoppers
- roll length: 10 m, 15 m, 20 m, 25 m, 30 m

Model	Metre	Item-No.	PU
Hose spirit level 8 x 1.5 mm	10	71146	1
Hose spirit level 8 x 1.5 mm	15	71147	1
Hose spirit level 8 x 1.5 mm	20	71148	1
Hose spirit level 8 x 1.5 mm	25	71149	1
Hose spirit level 8 x 1.5 mm	30	71150	1



## Compressed air hose Compact Box DBS 400

- compact housing made of impact-resistant and break-proof plastic
- blue compressed air hose 6 x 3 mm with DIN fitting
- max. pressure 15 bar
- connection NW 7.2



Model	Metre	Item-No.	PU
Compressed air hose Compact Box DBS 400	15	71151	1

## Automatic compressed air hose reel

- compact and robust plastic housing
- inkl. mounting material
- reel can be freely tilted to 180° by wall mounting
- 1.5 metre connection hose
- automatic hose retraction by means of a retraction guide
- max. pressure 12 bar
- connection NW 7.2 with Euro quick-release coupling and plug nipple



CE

Model	Dimensions	Colour	Metre	Item-No.	PU
Automatic compressed air hose reel	8 x 12mm	black	12 + 1.5	71162	1

## Compressed air hose reel DWV-Do

- reel body made of highly break-resistant special plastic
- blue compressed air hose 6 x 3 mm with DIN fitting
- equipped with our patented cable guide as standard
- max. pressure 15 bar
- connection NW 7.2
- 2 quick-release couplings on the T-piece
- galvanised cube frame

Model	Dimensions	Metre	Item-No.	PU
Compressed air hose reel DWV-Do	6 x 3.0 mm	20	71152	1
Compressed air hose reel DWV-Do	9 x 3.0 mm	15	71153	1
Compressed air hose reel DWV-Do	9 x 3.0 mm	20	71154	1



## Compressed air hose reel DKV 60

- reel body made of highly break-resistant special plastic
- blue compressed air hose 6 x 3 mm with DIN fitting
- equipped with our patented cable guide as standard
- max. pressure 15 bar
- connection NW 7.2
- galvanised cube frame

Model	Dimensions	Metre	Item-No.	PU
Compressed air hose reel DKV 60	6 x 3.0 mm	25	71156	1
Compressed air hose reel DKV 60	9 x 3.0 mm	20	71157	1



## Compressed air hose reel DKV 60S

- similar to DKV 60, but additionally with axial feed, so that it can also be retracted and unwound during operation
- with separate 1.5 m connectionhose

Model	Dimensions	Metre	Item-No.	PU
Compressed air hose reel DKV 60S	6 x 3.0 mm	20 + 1.5	71158	1
Compressed air hose reel DKV 60S	9 x 3.0 mm	20 + 1.5	71159	1



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05012	4023386050120	0.52	93
05013	4023386050137	0.30	93
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05015	402338605015	0.53	93
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06029	4023386060297	0.42	23
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# Your notes

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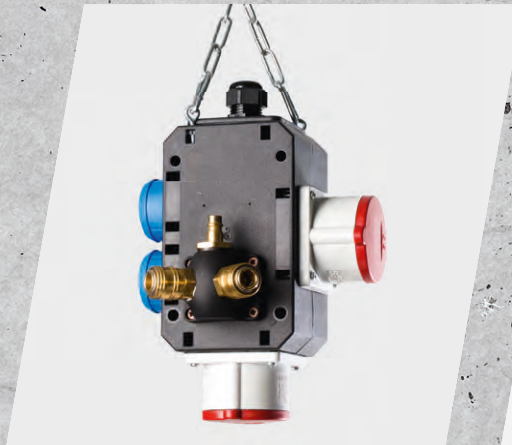
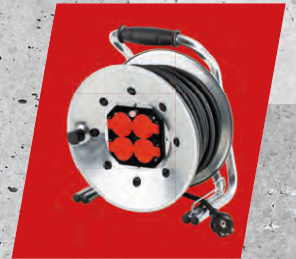
Plugs and couplings

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