

DRB 0505 + DRB 0115 crimping pliers

DRB 0505/DRB 0115: Crimping pliers for pressing non-insulated blade connectors/panel connectors 2,8 from 0,5-6mm², Crimping profile: roller pressing, ergonomic design



Reliability

Benefits

- Less force required for perfect pressing
- Locking function for faultless pressing
- Clearly marked press moulds
- Tested for a minimum of 50,000 pressings

Application range

Roll pressing pliers for non-insulated flat connectors with 2.8 connection
Also suitable for blade receptacles with latch

Product features

Emergency release, if the pressing operation needs to be interrupted

Norm references / Approvals

Tested in accordance with DIN standard EN 60352-2

Product Make-up

DRB 0505: Cross-section range: 0.05 - 0.5 mm²
DRB 0115: Cross-section range: 0.1 - 1.5 mm²

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000168

ETIM 5.0 Class-Description: Crimp tool cable lugs, cable end sleeves, screen connection

Classification ETIM 6:

ETIM 6.0 Class-ID: EC000168

ETIM 6.0 Class-Description: Crimp tool cable lugs, cable end sleeves, screen connection

General:

Adjustable crimping pressure

Note:

Crimping profile: Roller pressing

Last Update (25.04.2024)

©2024 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03.16

DRB 0505 + DRB 0115 crimping pliers

Note

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

DRB 0505 + DRB 0115 crimping pliers

Article number	Article designation	For mm ²	Crimping profile	For blade connectors	Weight (kg)	Length (mm)	Pieces / PU
61790930	DRB 0505	0.05 - 0.5	roller pressing	2.8	0.35	192	1
61790940	DRB 0115	0.1 - 1.5	roller pressing	2.8	0.35	192	1

Last Update (25.04.2024)

©2024 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

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

PN 0456 / 02_03_16