Rittal – The System.

Faster – better – everywhere.



SV 3572.005 Laminated Copper Bar

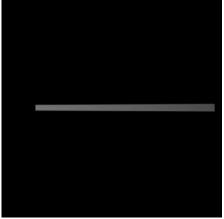
State: 2025-07-18 (Source: rittal.com/ca-en)

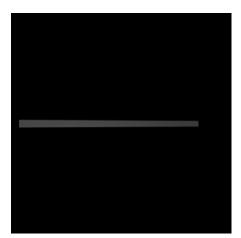


SV 3572.005 - Laminated Copper Bar

Cu lamina made of high-purity electrolyte copper, length: 2000 mm/bar.







Features

SV 3572.005
37 3372.003
Cu lamina: High-purity electrolyte copper Insulation: Highly resistant vinyl blend, expansion 370%, temperature: -30°C +105°C, fire protection according to UL-94 V0 dielectric strength: 20 kV/mm
2,000 mm
770 A
585 A
920 A

© Rittal 2025

Features

Note	Assembly = number of layers x layer width x layer thickness May be cut to length as required The conductor temperature of the laminated copper bar is derived by adding the ambient temperature and the temperature increase together. Example: 3565.005 carrying 180 A, i.e. the temperature increases by 30 K. At an ambient temperature of 35 °C, this produces a resultant conductor temperature of 35 °C + 30 K = 65 °C.
Laminated flat copper version	Number of lamina: 10 Lamina width: 24 mm Lamina thickness: 1 mm
Packaging unit	1 pc(s).
Net weight	4.813
Gross weight	4.94
Copper weight (kg per piece)	4.3
Customs tariff number	74071000
EAN	4028177666788
ETIM 9	EC001522
ETIM 8	EC001522
ECLASS 8.0	27370303

Approvals

Approvals	UR + C-UR (recognized)
Explanations	Declaration of conformity
	Declaration of conformity UK

© Rittal 2025 3