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# SV 3563.000 Plate Clamp

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# SV 3563.000 - Plate Clamp

For connecting laminated copper bars, no drilling required.

#### **Features**

Model No.  SV 3563.000  Product description  For connecting laminated copper bars, no drilling required.  Material  Carbon steel  Surface finish  Zinc-plated, passivated  Clamping area for laminated copper bars (W x H)  Suitable for busbars  60 x 10  Suitable for busbars  Busbar E-Cu  Packaging unit  3 pc(s).  Net weight  1.35  Gross weight  1.569  PCF/VE (cradle-to-gate)  6 kg CO2 eq (Cat B)  Information regarding the PCF  claegory B: PCF value (cradle-to-gate) calculated approxima the basis of the product weight and self-declared  Customs tariff number  85369010  EAN  4028177044418  ETIM 9  EC000001  ETIM 8  EC000001  ECLASS 8.0  27141146		
Material Carbon steel  Surface finish Zinc-plated, passivated  Clamping area for laminated copper bars (W x H)  Suitable for busbars 60 x 10  Suitable for busbars Busbar E-Cu  Packaging unit 3 pc(s).  Net weight 1.35  Gross weight 1.569  PCF/VE (cradle-to-gate) 6 kg CO2 eq (Cat B)  Information regarding the PCF Category B: PCF value (cradle-to-gate) calculated approximate class the basis of the product weight and self-declared  Customs tariff number 85369010  EAN 4028177044418  ETIM 9 EC000001  ETIM 8 EC000001	Model No.	SV 3563.000
Surface finish  Zinc-plated, passivated  Clamping area for laminated copper bars (W x H)  Suitable for busbars  60 x 10  Suitable for busbars  Busbar E-Cu  Packaging unit  3 pc(s).  Net weight  1.35  Gross weight  1.569  PCF/VE (cradle-to-gate)  Information regarding the PCF  Category B: PCF value (cradle-to-gate) calculated approximathe basis of the product weight and self-declared  Customs tariff number  85369010  EAN  4028177044418  ETIM 9  EC000001	Product description	For connecting laminated copper bars, no drilling required.
Clamping area for laminated copper bars (W x H)  Suitable for busbars  60 x 10  Suitable for busbars  Busbar E-Cu  Packaging unit  3 pc(s).  Net weight  1.35  Gross weight  1.569  PCF/VE (cradle-to-gate)  6 kg CO2 eq (Cat B)  Information regarding the PCF  class  the basis of the product weight and self-declared  Customs tariff number  85369010  EAN  4028177044418  ETIM 9  EC000001	Material	Carbon steel
copper bars (W x H)  Suitable for busbars 60 x 10  Suitable for busbars Busbar E-Cu  Packaging unit 3 pc(s).  Net weight 1.35  Gross weight 1.569  PCF/VE (cradle-to-gate) 6 kg CO2 eq (Cat B)  Information regarding the PCF Category B: PCF value (cradle-to-gate) calculated approxima the basis of the product weight and self-declared  Customs tariff number 85369010  EAN 4028177044418  ETIM 9 EC000001  ETIM 8 EC000001	Surface finish	Zinc-plated, passivated
Suitable for busbars  Busbar E-Cu  Packaging unit  3 pc(s).  Net weight  1.35  Gross weight  1.569  PCF/VE (cradle-to-gate)  Information regarding the PCF  claegory B: PCF value (cradle-to-gate) calculated approximathe basis of the product weight and self-declared  Customs tariff number  85369010  EAN  4028177044418  ETIM 9  EC000001  ETIM 8  EC000001	• •	54 x 10 mm
Packaging unit  3 pc(s).  Net weight  1.35  Gross weight  1.569  PCF/VE (cradle-to-gate)  6 kg CO2 eq (Cat B)  Information regarding the PCF  Category B: PCF value (cradle-to-gate) calculated approximate the basis of the product weight and self-declared  Customs tariff number  85369010  EAN  4028177044418  ETIM 9  EC000001  ETIM 8  EC000001	Suitable for busbars	60 x 10
Net weight  1.35  Gross weight  1.569  PCF/VE (cradle-to-gate)  Information regarding the PCF  Category B: PCF value (cradle-to-gate) calculated approximations the basis of the product weight and self-declared  Customs tariff number  85369010  EAN  4028177044418  ETIM 9  EC000001  ETIM 8  EC000001	Suitable for busbars	Busbar E-Cu
Gross weight  1.569  PCF/VE (cradle-to-gate)  6 kg CO2 eq (Cat B)  Information regarding the PCF  class  the basis of the product weight and self-declared  Customs tariff number  85369010  EAN  4028177044418  ETIM 9  EC000001  EC000001	Packaging unit	3 pc(s).
PCF/VE (cradle-to-gate) 6 kg CO2 eq (Cat B)  Information regarding the PCF Category B: PCF value (cradle-to-gate) calculated approximation the basis of the product weight and self-declared  Customs tariff number 85369010  EAN 4028177044418  ETIM 9 EC000001  ETIM 8 EC000001	Net weight	1.35
Information regarding the PCF Category B: PCF value (cradle-to-gate) calculated approximation the basis of the product weight and self-declared  Customs tariff number 85369010  EAN 4028177044418  ETIM 9 EC000001  ETIM 8 EC000001	Gross weight	1.569
class the basis of the product weight and self-declared  Customs tariff number 85369010  EAN 4028177044418  ETIM 9 EC000001  ETIM 8 EC000001	PCF/VE (cradle-to-gate)	6 kg CO2 eq (Cat B)
EAN 4028177044418  ETIM 9 EC000001  ETIM 8 EC000001	<u> </u>	Category B: PCF value (cradle-to-gate) calculated approximately on the basis of the product weight and self-declared
ETIM 9 EC000001 ETIM 8 EC000001	Customs tariff number	85369010
ETIM 8 EC000001	EAN	4028177044418
	ETIM 9	EC000001
ECLASS 8.0 27141146	ETIM 8	EC000001
	ECLASS 8.0	27141146

### **Approvals**

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# **Approvals**

Explanations

Declaration of conformity

Declaration of conformity UK

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