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Laminated Copper Bars – SV 3578.005

Date : May 24, 2018

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FRIEDHELM LOH GROUP



Laminated Copper Bars – SV 3578.005

created: 24.05.2018 build on www.rittal.com/us-en



Product description

Material:	Cu lamina: High-purity electrolyte copper Insulation: High-strength vinyl compound, expansion 370%, dielectric strength: 20 kV/mm Fire protection corresponding to UL 94-V0
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Note:	May be cut to length as required
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Product features

Dimensions:	Length: 2000 mm
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Laminated flat copper version:	Number of lamina: 10 Lamina thickness: 1 mm (0.04 ") Lamina width: 50 mm (2 ")
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Rated current for temperature increase by:	70 K: 1635 A 50 K: 1365 A 30 K: 1030 A
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Packaging unit:	1 pc(s).
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Weight/packaging unit:	10.5 kg (23.1 lb.)
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EAN:	4028177666849
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Customs tariff number:	74071000
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ETIM 6.0:	EC001522
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ETIM 5.0:	EC001522
eCl@ss 8.0/8.1:	27370303
eCl@ss 7.0/7.1:	27370303
eCl@ss 6.0/6.1:	27370303
eCl@ss 5.1/5.1.4:	27370302
Product description (long):	SV Laminated copper bar, WH: 50x10 mm, L: 2000 mm
Approvals	
Approvals:	C-UR UR UR + C-UR
Certificates:	EAC
Declarations:	Declaration of conformity