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rectangular-section connectors for  
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3150 a for power transformer- and  
wallbushings below 60 kv: din 46276-2 :  
1991

**DIN 43671 : 1975 | COPPER BUS**

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DIN 43671 December 1, 1975 Copper bus bars; design for continuous current  
A description is not available for this item. References. This document is referenced by: EN 61439-1 - Low-voltage switchgear and controlgear assemblies - Part 1: General rules. Published by CENELEC ...

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várias cavilhas em paralelo, a distância entre as cavilhas é igual à sua espessura. Para corrente alterna, a distância efetiva entre as fases é  $> 0,8$  da distância entre os eixos de fases. \* Distância mínima.

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www.suministradora.com. Carga de  
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temperature and reducing factors for changed applications are contained in the DIN 43671.

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mm<sup>2</sup>" y "Corrientes de las barras según norma DIN 43671 están trocados. El título de la primera tabla corresponde a

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la "Corrientes de las barras según norma DIN 43671" y la segunda a "Equivalencia AWG y mm<sup>2</sup>" WOHNER 39 - En la tabla de "EQUIVALENCIA AWG...y mm<sup>2</sup>" las dimensiones de las barras dicen: 12x50, 15x50, 20x50, 25x50, 30x50

**FE DE ERRATAS LISTA DE PRECIOS  
ENERGÍA 1 DE JUNIO 2015**

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salvar Salvar Capacidade Condução Barras de Cobres DIN 43671 para ler mais tarde. 11 visualizações. 0 0 voto positivo 0 0 voto negativo. Capacidade Condução Barras de Cobres DIN 43671. Enviado por ... Fator de correcao K2 4 5 Os valores de capacidade de condugao que E 3 estao acima dos valores apresentados na " = Norma DIN 43671

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Bemessung für Dauerstrom Copper bus  
bars; design for continuous current ...

Diese Norm dient zur  
Dauerstrombemessung von

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DETERMINACION DE LA CARGABILIDAD DE BARRAS La cargabilidad de las barras se determina de acuerdo con la norma DIN 43671. La capacidad de las barras de cobre normalizadas, para una temperatura ambiente de 35C y una temperatura de las barras de 65C se muestra en la siguiente tabla: Ancho X espesor mm. Seccin mm<sup>2</sup> Peso Kgs/m

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Cargabilidad de las barras a 60 Hz (A)  
Barras pintadas (barras/fase) 1 2 3 ...

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DIN 43671 Pintado Número Barras  
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234 I II III 1 234 I II III 1 234 I II III IIII  
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Corriente alterna hasta 60 Hz Corriente  
continua y alterna 16 2/3 Hz 12 x 2 15 x  
2 15 x 3 20 x 2 20 x 3 20 x 5 20 x 10 25  
x 3 25 x 5 30 x 3 30 x 5 30 x 10 40 x 3

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