

Schlösser Möller Kulde A/S Postboks 65 Bryn 0611 Oslo  Norway	Your order B117031	
	Our reference 132550	Packing slip / Date PS536432 21.8.2020
	Your reference Lasse Djupvik	

Item	Product , Grade and Size			
002	Cupori 210 Ref kopparrör EN 12735-1 Cu-DHP R290 9,53 (3/8)X0,76 MM X 5 M Nitrogenfyllda	727.04	Kg	PU132550.2
		3890.00	M	
003	Cupori 210 Ref kopparrör EN 12735-1 Cu-DHP R290 12,7 (1/2)X0,89 MM X 5 M Nitrogenfyllda	926.93	Kg	PU132550.3
		3140.00	M	
004	Cupori 210 Ref kopparrör EN 12735-1 Cu-DHP R290 15,88 (5/8)X1,02 MM X 5 M Nitrogenfyllda	557.67	Kg	PU132550.4
		1310.00	M	
005	Cupori 210 Ref kopparrör EN 12735-1 Cu-DHP R290 19,05 (3/4)X1,07 MM X 5 M Nitrogenfyllda	370.11	Kg	PU132550.5
		685.00	M	

According to: EN 12735-1

Mechanical properties

Item	Tensile strength R <sub>m</sub> N/mm <sup>2</sup>	0.2 % proof strength R <sub>p0.2</sub> N/mm <sup>2</sup>	Elongation %	Hardness	Grain size mm
002	463	438	A5 12		
003	468	444	A5 7		
004	464	431	A5 6		
005	463	434	A5 8		

Chemical composition %

Cu-DHP/CW024A  
 Cu min 99,90  
 P 0,03

EDDY CURRENT TESTED:100%

Electrical conductivity at 20 ° C % IACS (mass), annealed

We hereby certify, that the material described above complies with the order.



Teemu Pihl

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 A copy with original signature is available in our factory.

These products have been produced under a certified Quality System  
 ISO 9001: 2015 / DNV Certificate No.80561-2010-AQ-FIN-FINAS

Cupori Oy

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 Domicile: Pori, Finland. Business ID 2639859-8, VAT FI26398598

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Item	Product , Grade and Size			
006	Cupori 210 Ref kopparrör EN 12735-1 Cu-DHP R290 22,23 (7/8)X1,14 X 5 M Nitrogenfylda	769.73	Kg	PU132550.6
		1140.00	M	
007	Cupori 210 Ref kopparrör EN 12735-1 Cu-DHP R290 34,93(1 3/8)X1,4 MM X 5 M Nitrogenfylda	434.94	Kg	PU132550.7
		330.00	M	

According to: EN 12735-1

Mechanical properties

Item	Tensile strength R <sub>m</sub> N/mm <sup>2</sup>	0.2 % proof strength R <sub>p0.2</sub> N/mm <sup>2</sup>	Elongation %	Hardness	Grain size mm
006	451	427	A5	8	
007	450	445	A5	5	

Chemical composition %

Cu-DHP/CW024A

Cu min 99,90

P 0,03

EDDY CURRENT TESTED:100%

Electrical conductivity at 20 ° C % IACS (mass), annealed

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