



PRODUCTOVERVIEW

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Copper (electrolytic)	Cu-Content	Contamination	Size	Packaging	Remark
Cu - Cathodes (cut)	> 99.9 %	acc. ASTM B 115 EN 1978	according customer	acc. customer (e.g. pallets)	NA-ESN, HK
Copper - ETP Clippings	> 99.9 %	acc. ASTM B49/98 EN 1977	D: 8 to 13 mm L: 20 - 150 mm	acc. customer (e.g. drums, big-bags)	oxygen-free
Copper - OFE Clippings	> 99.9 %		D: 12.5 mm L: 12 - 30 mm		
Copper - DXP Clippings	> 99.9 %		D: 12.5 mm L: 12 - 30 mm		
Copper-Granules	Cu-Content	Contamination	Diameter		
Cu-Granules I, fine	99.7 - 99.9 %	Pb < 0.05 % misc. < 0.02 %	0.2 - 0.8 mm	acc. customer (e.g. bulk, big-bags, drums)	L: short: ≤5.0mm L: nails: ≤ 50.0 mm
Cu-Granules I, medium	99.7 - 99.9 %	Pb < 0.05 % misc. < 0.02 %	0.3 - 1.0 mm		
Cu-Granules IA, coarse	99.9 %	Pb < 0.05 % misc. < 0.05 %	app. 3.0 mm		
Cu-Granules IB, coarse	99,5 %	Pb ≤ 0.50 % Al ≤ 0.02 %			
Cu-Granules II	> 98.5 %	Pb 0.2 - 1.0 % Al 0.02 - 0.05 %	0.2 - 3.0 mm		
Aluminium-Granules	Al-Content	Cu-Content	Diameter		
Al - Granules	99.7 %	max 0.03 %	≤ 3 mm	acc. customer (e.g. bulk, Big-Bags, drums)	
Al/Cu - Granules	97.0 - 99.0 %	1.0 - 3.0 %	0.5 - 3.0 mm		
Copper-Chips	Cu-Content	Contamination	Grain Size		
C 1000	99.8 %	none	min 99 % < 500 µm	acc. customer (e.g. PP-bags, drums)	optional with certificate
C 1500	99.8 %	none	min 98.0 % < 425 µm		
C 2000	99.8 %	none	min 97 % < 500 µm		
CX 2001	99.8 %	none	30 - 80 % > 500 µm		
C 5000	99.8 %	none	70 - 100 % < 500 µm		
Brass-Chips	Cu-Content	Zn-Content	Grain Size		
M 2000	min 60 %	< 40 %	min 98 % < 400 µm	acc. customer (e.g. PP-bags)	optional with certificate
MP 2000 (lead-free)	min 60 %	< 40 %	min 99% < 850 µm		
Cast Iron-Chips	Fe-Content		Grain Size		
FE 1300	min 92 %		min 30 % > 250 µm	acc. customer (e.g. PP-bags)	optional with certificate
Lead	Pb-Content	Contamination	Size		
Cut Lead Sheath	min 99.9 %	Bi < 0.02 % misc. < 0.001 %	L: 500 - 1,500 mm W: 90 - 300 mm	Bulk, u-boxes	

Issued and approved: 11-Jan-28