



GUANGZHOU MATEYS CHEMICALS LTD.

MB260 Copper Barrel Plating Brightener

1、Specifications

- (1) Special for barrel plating
- (2) Fast brightening skill
- (3) Wide range of gloss
- (4) Robust & compact deposit
- (5) Perfectly stable solution
- (6) Long-term use

2、Composition & Conditions

Composition	Standard	Range
Cupric sulfate($\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$)	120 g/L	100~150 g/L
Sulfuric acid(H_2SO_4)	100 g/L	80~120 g/L
Cl ions	50 mg/L	40~60 mg/L
MB260—A (Purple)	0. 4 ml/L	0. 3~0. 5 ml/L
MB260—B (Yellow)	1 ml/L	0. 8~1. 2 ml/L
MB260—Mu (Green)	4 ml/L	3~5 ml/L
Temperature	24℃	22~30℃
Cathode current density	1. 5 A/dm ²	1~2 A/dm ²
Anode current density	1. 0 A/dm ²	0. 6~1. 2 A/dm ²
The anode	Phosphorous copper	Phosphorous copper
Agitation	Continual agitation	Continual agitation

3、Consumption

MB260—A (Purple)	250~350ml/KAH
MB260—B (Yellow)	ml/KAH
MB260—Mu (Green)	

4、Notes

M260—A

M260—B

M260—Mu



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Remarks. Pls kindly give us an email for more details.

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